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## DOUBLE ENTRY

BY

## SINGLE.

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## HENRY LEES EDWARDS, Esq.

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THE AUTHOR.

## DOUBLE ENTRY BY SINGLE.

south History

Division of the Control

## DOUBLE ENTRY BY SINGLE,

New Method

## BOOK-KEEPING,

APPLICABLE TO

ALL KINDS OF BUSINESS;

AND

#### EXEMPLIFIED IN FIVE SETS OF BOOKS.

BY F. W. CRONHELM.



#### London:

PRINTED FOR THE AUTHOR, BY BENSLEY AND SONS, BOLT-COURT, FLEET-STREET;

AND PUBLISHED BY LONGMAN, HURST, REES, ORME, AND BROWN, PATERNOSTER-ROW.

1818.

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#### PREFACE.

In the commercial world, few things are more readily admitted, or more generally experienced, than the importance of Book-keeping. The ruin that rarely fails to punish its neglect, renders it indispensable to the individual; whilst, from its connexion with the stability and extension of trade, it becomes interesting even in a national point of view. Proportionate to its utility must be the value of the system that accomplishes its purposes with the greatest degree of conciseness and accuracy, and on the most enlarged scale of applicability. To these qualities the New Method of Book-keeping has firmly, but not arrogantly, laid claim: its pretensions may have been considered weighty, but they have not been hastily assumed; and, with respectful confidence, its vouchers are now submitted to the public.

The opposition of prejudice and established usage being the natural birthright of improvement, there may be no impropriety in premising that the *New Method* is not the production of mere theory unconnected with practice: it is the result of many years' experience in Accounts, and has been gradually perfected by a series of improvements in the Books of an extensive and diversified establishment. The advantages which it offers will be best explained by a comparison of its leading features with those of the Two Systems hitherto adopted in Accounts.

Single and Double Entry are terms which but partially describe these methods, referring not to the entire number of entries, but to those in the Ledger only. In Single Entry, each transaction requires two entries; one in the Day Book, and one in the Ledger. In Double Entry, or the Italian Method, each transaction requires four entries; one in the Waste or Subsidiary Book, one in the Journal, and two in the Ledger. The modern plan of Journalizing occasionally reduces one of the entries in the

Ledger to the fraction of a collective counter-entry; but it will be shewn hereafter, that, amongst other inconveniences, this occasions new repetitions in another quarter. Double Entry, however, possesses a completeness and proof of the Accounts, of which the other method is destitute. Hence, Single Entry is short and simple, but imperfect and unsatisfactory; whilst Double Entry is complete and systematic, but laborious and complicated.

The New Method excludes what is defective, and combines what is advantageous, in each of the others. It obtains by two entries the same results as the Italian System by four: it possesses the brevity of Single Entry without its imperfections, and the proof of Double Entry without its repetitions.

It will naturally be asked how this union of conciseness and proof can be accomplished. The inquiry leads us to consider the *true fundamental* principle of Accounts, and to extricate it from forms with which it has long been confounded.

The purpose of Book-keeping, as a record of property, is to shew the owner at all times the value of his whole capital, and of every part of it. The component parts of property in trade, are in a state of continual transformation and change; but, whatever variations they undergo, and whether the whole capital increase, diminish, or remain stationary, it is evident that it must constantly be equal to the sum of all its parts. This Equality is the great essential principle of Book-keeping. It will at once give the Reader a clear idea of the nature of that proof which is so highly, and so justly appreciated in Accounts. For, if the Stock Account be found equal to the collective result of all the other Accounts, the desired proof is obtained; but, if the least inequality exist between them, the Books must obviously be incorrect.

To admit this proof, however, the Books must be complete; that is, the whole capital, and every one of its parts, must have a distinct Account. Hence Single Entry is incapable of proof, because it attends almost exclusively to the Personal Accounts, omitting one or more of the Accounts of Merchandise, Bills, Cash, or Stock.

The clear and simple principle of the equality of the whole to the sum of



PREFACE.

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its parts, has never before been laid down as the basis of Book-keeping. From its neglect have proceeded those vague and confused notions of Accounts, evinced in almost every treatise, by dividing them into personal, real, and fictitious; as if the whole capital and each of its parts were not equally real. In this classification, however, the Personal Accounts are treated as if neither real nor fictitious; whilst the Stock Account is actually said to be in the latter predicament; or, in equivalent words, the whole capital is pronounced an unreal and imaginary thing!

The equality of Debtors and Creditors is the immediate, but less obvious consequence of the principle laid down, and may be considered as the general law for its observance. Every transaction in business being virtually a transfer between two accounts, it must be entered to the debit of the one, and to the credit of the other. In Double Entry, these two balancing entries are made in the Ledger; and they comprise all that is systematic in the Italian Method. The entries in the Waste Book and Journal are merely preparatory arrangements, unconnected with the principle and proof of Accounts.

In the New Method, the two balancing entries are the only ones that occur. It has no introductory entries, no intermediate Book between the Day Books and the Ledger. All its Day Books being arranged on the plan of debit and credit, they are not merely, as in Single Entry, records of personal transactions; but each of them is, moreover, a regular Account of some component part of the property, shewing the Balance of Merchandise, of Cash, of Bills Receivable, or of Bills Payable. Thus, the first entry of a transaction in the Day Book, forms immediately one side of the balance, and, by the posted or secondary entry, the equilibrium is completed. The New Method is, therefore, Single Entry in form, and Double Entry in principle, obtaining every result of the Italian Method, with a saving of the whole Journal, and of all the counter-entries in the Ledger. Proportionate also to its greater brevity, must be its greater accuracy; for it is obvious that every repetition increases the liability to error, and the difficulty of detection.

Another important feature of the New Method is its universal applicability,—a point not resting on mere assertion, but proved beyond con-

tradiction, by Complete Sets of Books for Retailers, Wholesale Dealers, Manufacturers, Merchants, and Bankers. All these Sets are governed by the same principle; but in the number of the Books, and in the arrangement of the Accounts, variations obtain according to the nature of the business.

From the pale of the Italian System, Retailers and Manufacturers have ever been excluded; but the New Method enables them to obtain that proof of their Books which has hitherto been deemed impracticable; whilst Merchants and Bankers, who have acquired it by a series of elaborate repetitions, may now possess it by the most concise and simple form in which it is possible to keep Accounts. By inspecting the arrangement of the following Day Books, and the proof exhibited in the Inventory at the close of each Set, the man of business may see at a glance the plan of the New Method, and its easy application to any description of trade whatever.

Advantage has been taken of the numerous Sets of Books, to exhibit a greater diversity of commercial affairs than has appeared in any preceding work. The financial system is varied in every set; losing concerns are stated, as well as profitable ones; and the entire settlement of an insolvency is introduced, with Partnership Accounts on different principles.

In the course of this Work, some improvements are suggested, which, however important in themselves, do not form essential parts of the New Method. It may, consequently, be adopted either with or without them, at the discretion of the proprietor or clerk; and, for this reason, it is proper to give a distinct enumeration of them, namely:

- 1. Instead of the Balance Account, a distinct Book, called the Inventory, for the extract of Balances, and proof of the Books.
- 2. Instead of the Profit and Loss Account, separate Accounts for Profit and for Loss.
- 3. A distinct Ledger for Partnership Accounts, so as to keep systematic Accounts of the Joint Capital, and of each Partner's Share; instead of leaving either the Capital or the Shares without a regular Account.
- 4. A new plan of routine, applicable in all cases when two or more persons keep the Books. In common posting there is no regular check

on the original entries; but this plan proves the primary, as well as the secondary entry, and affords an efficient preventive against fraudulent entries and erasures.

To facilitate the objects of the Teacher and the Student, the Author is preparing for the press a School-Book, subordinate to the present Work, of which it will not be an abridgment or epitome, but bear to it the same relation as a manual of arithmetic to the key. It will contain in full detail the materials of the Five Sets of Books, arranged in the order of occurrence, with references to specific rules for the entries. By this means, the pupil will be obliged to form the Accounts from the materials alone, without access to the constructed Books in the present Work, which is intended to remain as a key in the teacher's hands. In all other school-books, the materials and the books are bound together; and the learner has the opportunity of transcribing the latter, instead of constructing them. But the Book proposed will teach Accounts on the true elementary plan that has so long been successfully used in Arithmetic; and will facilitate in schools a formation of the Books, as similar as possible to their practical construction in the counting house.

F. W. CRONHELM.

Halifax, January 31, 1818.

#### SKETCH

OF

#### THE PROGRESS OF BOOK-KEEPING.

The necessity of some record of property, and of the transactions affecting it, must have been felt in the earliest ages of society. The nature of the first rude expedients for this purpose, may be inferred from the allusions of ancient authors, from the customs of yet uncivilized tribes, and from the practice of ignorant and uninstructed persons within the circle of our own observation.

Long before the invention of figures, men would begin to designate their simple possessions and debts, by collections of pebbles, of shells, or of small pieces of wood, in which size or colour would represent the kind of property, and number its extent. The explorers of Africa, and of the Pacific Islands, occasionally narrate these rude devices, in which we may discern not merely the dawn of Accounts, but the first germ of that symbolizing principle which has generated the noblest inventions, and the most fatal errors of mankind.

Another contrivance consisted of notches cut on rods or canes. These fixed and preservable marks were in some respects superior to loose counters, and bear to figures the same relation as sculptured sketches to written language. The ancient Peruvians used the kindred expedient of knotted strings, which they employed not only as numerical symbols, but also as historical hieroglyphics. To the age of notches, must obviously be referred the invention of tallies. It was truly an ingenious device, to split the rod, so that, by uniting its halves to receive the common indenture, each party might possess a proof, as well as record, of the transaction. The tallies were real, though rude Accounts Current, the conformity of which was ascertained at every new transaction; and they exhibit the first conception of a check on numeral records.

The practice of scoring presents us with a third class of expedients for registering Accounts. It was probably at first merely a picture of the counters or notches that preceded it; but it was an important advance, and opened the way to all those abbreviations and improvements that were crowned by our present system of numbers, the admirable invention of the Hindoos.

Of the primitive modes of recording accounts, we possess various testimonies, among which that of language is not the least observable. The word *calculate* is derived from *calculus*, the Latin term for *pebble*: when accounts disagree, we still say that they do not *tally*; and, when we have paid a debt, that we have rubbed off our *scores*.

The original pebbles disposed in parallel grooves, or exchanged for perforated beads strung on wires, were marshalled to the most intricate evolutions of numbers in the swanpan of the Chinese, in the abacus of the Greeks and Romans, and in the counting-boards retained in Europe long after the fall of the western empire. The swanpan is still the universal ready reckoner of China; and an instrument of the same description is used in Russia. During the years 1816 and 1817, a deputation from the Russian Commissariat resided in the West Riding of Yorkshire, to superintend the contract for re-clothing the Imperial army. These commissioners brought with them a counting-board, resembling the swanpan; and assured the Author that it is very prevalent in Russia. Its counters consisted of white and black beads strung on brass wires, and afforded the usual calculations of business, with considerable rapidity and accuracy.

The use of tallies is rapidly decreasing in England, before the wide diffusion of arithmetical knowledge; but it still exists in the Exchequer, and in the sequestered dairies of our northern counties. It was first applied to the national revenue by the Norman statesmen; and, guarded by the institutions of the Tally Court; it will probably long be preserved in the British Treasury,—a monument, isolated as the Egyptian obelisks at Rome, and exhibiting, amidst surrounding refinements, a rude but interesting vestige of the science and finance of the eleventh century.

The custom of scores is also much on the decline, but it may yet be traced on the chimney-board of the ale-house, and the wainscot of the village shop. It must, however, be observed, that the idea of durability seems to have been excluded from all these primitive attempts at accounts. When the balance was paid, the record was no longer preserved; the counters were swept from the board; the tallies were broken; the scores were rubbed out.

The Athenians were the most commercial of the Grecian states; yet, at the period of their highest refinement, they do not appear to have kept permanent accounts. The following interesting remark on this subject, is extracted from the

Supplement to the Encyclopædia Britannica, article Arithmetic,—a treatise, combining in rare degrees of excellence, science with elegance, and originality with erudition. Æschines, in his oration for the Crown, speaking of balanced accounts, says, that the pebbles were cleared away, and none left. His rival, Demosthenes, repeating his expression, adds, that as many counters were taken up as were laid down. It is evident, therefore, that the ancients, in keeping their accounts, did not separately draw together the credits and the debts, but set down pebbles for the former, and took up pebbles for the latter. As soon as the board became cleared, the opposite claims were exactly balanced."

A similar inference of the want of durable accounts, may be drawn from the parable of the faithless steward in St. Luke's Gospel. He relinquished to his lord's debtor the true bill for one hundred measures of oil, and directed him to write quickly a new bill for fifty. But had there been any permanent record of the debt, or, in other words, had any books been kept, the fraud would have been unavailing, as it must have been detected by the account.

The custom of crossing out, which still exists among retailers, may be considered as a vestige of the fugitive record of accounts. In many cases, the first books would be merely a transfer of the chalk scores to paper; and the practice of rubbing out would be imitated as closely as possible, by drawing lines over them with the pen.

About the commencement of the Christian era, the Romans, however, had attained a permanent Method of Accounts, corresponding, in all probability, to that of Single Entry. A familiar passage in Pliny, describes the collection of debts and credits on opposite pages; and, in other writers, there are allusions to the practice of posting, and to a distinction of Books, analogous to that of Waste Book and Ledger. Thus, nomina translata in tabulas, denotes articles posted to the Ledger; nomen jacens, an unposted transaction; adversaria, the Memorial or Waste Book; and tabulæ accepti et expensi, a collection of accounts, contrasting debt and credit, like those of the Ledger.

To the researches of the ingenious Simon Stevin, we are chiefly indebted for this view of the Book-keeping of the Romans; but his opinion that they derived it from the Greeks, is very disputable, and far from being supported by the practice at Athens in the age of Demosthenes. Though the Romans were not originally of a commercial character, it must be considered, that, at the period in question, they held united in peace as well as conquest, all the shores of the Mediterranean. This state of things would be highly favourable to the extension of commerce; and its effects are testified by history, in the numerous colleges or companies of merchants, established in the maritime cities of the empire. It is, therefore, not improbable

that Rome herself deserves the honour of inventing the method of Single Entry: but, if an external origin must yet be sought, it may be no very presumptuous suggestion to indicate Carthage. That interesting, but unfortunate, republic, exceeded in commerce all the nations of antiquity; and, from her Asiatic origin and connexions, she possessed, in all probability, a system of numerals far more perfect than that of Rome. These circumstances may justify the inference, that her commercial records would enjoy a proportionate degree of superiority; and that, either directly, or mediately by her colonies in Sicily and Spain, she may have communicated the art to her rival and destroyer. The inglorious destruction of the Carthaginian records has placed this conjecture beyond determination, and, along with it, some of the most interesting questions that regard antiquity.

When commerce and literature began, in the fifteenth century, to revive from their long slumber during the dark ages, the progress of Book-keeping and of every science connected with numbers, was materially facilitated by the introduction of the Indian notation. That beautiful system, in which every figure increases its expression ten times by removing one place to the left, was brought into Spain by the Arabian conquerors of that country, thence communicated to Italy, and gradually diffused over Europe. Venice was in those days the great emporium of oriental and western commerce; and the adoption of the denary numbers by her merchants, was soon followed by the admirable, though complicated system of Accounts, named the Italian Method from the country of its invention, and Double Entry from the arrangement of its Ledger. Had it received a scientific denomination, it would have been called, from its balancing principle, the System of Equilibrium; or, with greater justice, it ought to have recorded the name of its inventor, now forgotten and unknown.

The first treatise on the subject appeared in Italian at Venice, in 1495, from the famous Lucas Paciolus, better known by his local name, De Burgo. This work, and the commercial connexions of Italy, gradually diffused the science. In 1531, John Gottlieb published at Nuremburg the first German treatise; and in 1543, Hugh Oldcastle bestowed the same benefit on England. Simon Stevin published in 1602, at Leyden, in the French language, his celebrated work on the application of Book-keeping to Finance. In 1736, Scotland had the honour of producing, in the Book-keeping Methodized of John Mair, the most complete and elaborate exposition of the old Italian Method, ever published. Benjamin Booth gave to the world in 1789, the first English work illustrative of the modern Italian Method. The latter system differs from the former, in dividing the Waste Book into various Subsidiary Books, and in journalizing each of them separately once a month. This

Method was rendered elementary, and adapted to schools, in 1801, by the popular treatise of Dr. Kelly.

It is unnecessary to enumerate the host of writers who, in every age and country, have followed the track of their predecessors. There are many of recent date, who are highly meritorious within the sphere of their pretensions, but the object of all has been to illustrate and exemplify the Italian Method. They may have smoothed or embellished the road, but they have not shortened it: satisfied with its eventually leading to the proof of accounts, they have implicitly followed its windings; and have either not perceived its circuitousness, or considered it as irremediable.

Mr. Jones's work furnishes a solitary, but unfortunate exception. In 1796, he published the "English System of Book-keeping," intended to overthrow the Italian; but, rejecting the essential principle of the science, he resembled the mariner who, at the outset of a voyage of discovery, should cast away the compass; and it is not surprising that the attempt was abortive.

Is it too much to hope, that England may yet enjoy the honour of perfecting the science of Accounts; and that, as she eclipses all that was wealth and glory in the commercial empires of the Mediterranean, so she may repay the debt of instruction, and restore to Italy the *Doppia Scrittura*, purified from its repetitions, and guarded from its liabilities to abuse?

## CONTENTS.

# PART I. THEORY OF BOOK-KEEPING.

Dama I	n
Page I. Introduction	Page   Chap. IX. Profit and Loss
ran	1 11.
EXEMPLIE	FICATIONS.
SET I.—RETAILER'S BOOKS.         Observations       47         Merchandise       50         Cash       54         Memorandum Book       57         Ledger       59         Inventory       64         SET II.—WHOLESALE DEALER'S BOOKS.         Observations       67         Warehouse Ledger       70         Cotton       72         Cash       98         Bills Receivable       100         Ledger       102         Inventory       114	Page   Bills Payable.   166   Ledger   172   Inventory   208
SET III.—MANUFACTURER'S BOOKS.         Observations.       125         Warehouse Ledger       130         Merchandise.       136         Adventures.       147         Cash       160	SET V.—BANKERS' BOOKS.         Observations       303         Cash       310         Bills Receivable       314         Bills Payable       322         Ledger       326
Bills Receivable	Inventory

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#### PART I.

#### THEORY OF BOOK-KEEPING.

#### CHAPTER I.

#### INTRODUCTION.

BOOK-KEEPING is the art of recording property, so as to shew at all times the value of the whole capital and of each component part.

As a method susceptible of harmony and system, it owes its origin to the invention of money. Without this universal symbol of property, Book-keeping would be merely a series of memoranda, incapable of that beautiful harmony between the whole and the parts, which now entitles it to rank amongst the exact sciences. Without the relation of money, a man might keep accounts of various kinds of property, and even of personal debts; but he could not collect the different parts into one whole, nor state his real worth by any other method than an enumeration of all his possessions and debts. Neither could he accurately calculate his Profit or Loss from one year to another, unless his property at each period should happen to be composed of parts similar in nature, with either no augmentations, or no diminutions.

An example may serve to familiarize these observations, and, at the same time, to give enlarged notions of the admirable utility of money, which not merely circulates and diffuses the productions of nature and art, but, introducing system and harmony into Book-keeping, commands (as with the creative wand of enchantment) a new science to spring into existence.

Discarding the use of money, the following Statement shews the property of the individual C, at the beginning and at the end of a year:

C's Stock, 1st January.	C's Stock, 31st December.
Item No.1. — House and Furniture.	Item No. 1. — House and Furniture.
2. — 100 Packs of Wool.	2. — 120 Packs of Wool.
3. — 200 Pieces of Woollens.	3. — 150 Pieces of Woollens.
4. — 80 Cwt. of Cotton.	4. — 10 Cwt. of Silk.
5 100 Pieces Linens due from A.	5 20 Tons of Lead due from B.
Less No. 6. — 30 Tons of Iron due to D.	Less No. 6. — 8 Hhds. of Sugar due to E.

At neither period can C form any conception of the extent of his property, without enumerating the six component parts. Still more vague and uncertain will be his estimate of the Profit or Loss on the year's transactions. Beginning to compare the individual items, he will find that in No. 1. no alteration has occurred; that in No. 2. he is richer by 20 Packs of Wool, and in No. 3. poorer by 50 Pieces of Cloth; but in Nos. 4, 5, 6, the two Stocks consisting of different things not admitting comparison, there is an end to all certain conclusions; and the entire result must remain in obscurity or unsatisfactory conjecture.

But restoring the use of money, C becomes provided with a common symbol, by which he can reduce his various possessions and debts to one specific nature, collect the whole into one amount, compare these aggregates at different periods, and thus determine the real extent of his capital, together with his Profit or Loss. Let us repeat the example under this new form.

C's Stock, 1st January.	C's Stock, 31st December.
No. 1. — House and Warehouse, Value £1000 2. — 100 Packs Wool at £202000 3. — 200 Pieces Woollens . at 102000 4. — 80 Cwt. Cotton at 302400 5. — 100 Pieces Linens due from A at 4400	No. 1. — House and Warehouse, Value £1000 2. — 120 Packs Wool . at £202400 3. — 150 Pieces Woollens at 101500 4. — 10 Cwt. Silk at 3003000 5. — 20 Tons Lead due from B at 25500
£7800 6. — 30 Tons Iron due to D. at 10£ 300  C's Worth £7500	£8400 6. — 8 Hhds. Sugar due to E. at 50 400 C's Worth £8000 7500 C's Profit this Year £500

#### CHAPTER II.

#### COMPLETE AND PARTIAL BOOK-KEEPING.

Complete Book-keeping is that which gives a record of the whole property as one mass, and of all the constituent parts. If the account of the whole mass, or of any of its parts, be omitted, Book-keeping is partial and imperfect.

The component parts of property, are Money, Goods convertible to Money, and Personal Debts. The whole mass, or capital, is technically called Stock. Without entering into subdivisions, it will at present suffice to enumerate the objects of Book-keeping under four general heads; namely,

- 1. STOCK ACCOUNT.
- 2. Money Accounts.
- 3. MERCHANDISE ACCOUNTS.
- 4. Personal Accounts.

The record of each class of Accounts is equally essential to the completeness and system of the Books, but not equally urgent as regards the interest and convenience of the proprietor.

Of all his Accounts, the Personal are those which most imperiously claim his attention: the evils occasioned by the neglect of other Accounts are remote and contingent; but immediate and inevitable injury must result from inattention to his Personal Accounts.

In all concerns, but more especially in those that invest the whole capital in trade, it is highly necessary to attend to the finances, and provide due resources against pending engagements: hence the Money Accounts are second in the order of urgency. The natural desire which every man of business feels to know his real capital, renders the Stock Account the third object of attention.

There remain only the Merchandise Accounts, which are little regarded, excepting by merchants and wholesale dealers, and even by these are frequently neglected. Retailers and manufacturers almost universally omit the record of this class of Accounts, from the erroneous opinion already mentioned, that the nature of their business renders it impracticable.

But whenever one of the parts of property is omitted in the Books, they must of necessity be partial and incomplete; there can be no dependence or harmony between the whole and the parts; the Stock cannot be procured from the Accounts

alone, and when it is obtained by valuations and inventories, it will stand unconnected and unproved in the Books.

In complete Book-keeping, the Stock or capital is known by its particular Account, without enumerating and adding together all the component parts. When, however, this general extract of the parts is made, their sum will correspond with the Stock Account, if the Books are correct; and, thus, the parts and the whole mutually check and verify each other.

Here, then, we may discern the great difference between Complete and Partial Book-keeping, as regards their general extracts or inventories. In Partial Book-keeping, the inventory is made to discover the Stock: in Complete Book-keeping, the Stock is previously known; and the object of the inventory is the general proof, as well of the Stock, as of all the other Accounts.

In Partial Book-keeping, the capital is ascertained by the single process of collecting its component parts: in Complete Book-keeping, the capital is obtained by two distinct processes; firstly, by the Stock Account; secondly, by the collection of the parts; the correspondence of the two results proving the accuracy of the Books. In Partial Book-keeping, the Profit or Loss cannot be discovered till the Stock is collected, and it is then obtained by comparison with the preceding Stock. In Complete Book-keeping, the Profit or Loss is declared by its Account, prior to the Stock which is ascertained by the entry of the Profit or Loss.

Complete Book-keeping has hitherto been practically attained only by the Italian method of Double Entry; the various forms of Single Entry in use being all more or less partial and imperfect. But the New System of Double Entry by Single accomplishes a record of Accounts, which combines with the brevity of Single Entry, the completeness and proof of the Italian method. Preparatory to the description of this New System, it is desirable to ascertain the real principles of Accounts, and to disentangle them from forms with which they have long been confounded.

#### CHAPTER III.

#### PRINCIPLE OF EQUILIBRIUM.

It is a primary axiom of the exact sciences, that the whole is equal to the sum of its parts; and on this foundation rests the whole superstructure of Book-keeping. It considers property as a whole composed of various parts: the Stock Account records the whole capital; the Money, Merchandise, and Personal Accounts record the

component parts. Hence, in complete Books, there must necessarily and inevitably be a constant equality between the Stock Account on the one hand, and all the remaining Accounts on the other.

The introduction of Credit and Bills into commerce, produced two kinds of property directly contrary in their natures:

1st, Positive Property, consisting of Goods, Cash, Bills Receivable, and Debts Receivable.

2d, Negative Property, consisting of Bills Payable, and Debts Payable.

And as these two kinds of property mutually destroy each other, it is evident that the Stock, or entire capital, must always be equal to the difference between them, and be of the same nature as that which preponderates.

Hence arise three varieties of Stock or Property; the Positive, the Neutral, and the Negative; in the first two of which the proprietor is solvent, in the latter, insolvent. An example of each case is here adduced.

#### CASE I. POSITIVE PROPERTY.

Positive Parts:	Goods	<b>£</b> 2000	
	Cash	1000	
	Bills Receivable	500	
4	Debts Receivable	4500	<b>€</b> 5000
Negative Parts:	Bills Payable	. 800	20000
	Debts Payable	1200	2000
Sto	ck, Positive		

The Proprietor is here solvent, with a surplus of £3000, his net capital.

#### CASE II. NEUTRAL PROPERTY.

Positive	Parts:	Goods	£2000	
		Cash	1000	
		Bills Receivable	500	
		Debts Receivable	1500	£5000
Negative	Parts:	Bills Payable	1800	20000
		Debts Payable	3200	5000
0	Stoc	ck, Neutral	• • • • •	

The Proprietor is here solvent, but worth nothing.

#### CASE III. NEGATIVE PROPERTY.

Negative Parts:	Bills Payable  Debts Payable	£2000 4000	-86000
Positive Parts:	Goods	£2000	€0000
	Cash	1000	
	Bills Receivable		
	Debts Receivable	1500	5000
Stock,	Negative		<b>£</b> 1000

The Proprietor is here insolvent for One Thousand Pounds, the amount of his deficiency.

From the view of property as a whole composed of positive and negative parts, constantly equal to the collective result of those parts, we must now ascend to a higher and more general consideration of it, as a mass of relations between Debtors and Creditors. The application of these terms is originally personal; but it is extended by analogy to every part of property, and to the whole capital itself.

A man's positive property consists of Debts Receivable, Bills Receivable, Cash and Goods: and all these parts are consequently in the same relation to him as proprietor. But the first, or Personal Accounts, bear the relation of Debtors: therefore the others equally bear this relation; and Bills Receivable, Cash, and Goods are Debtors to him for their respective amounts. So also with the negative parts: persons to whom he owes money being his Creditors, Bills Payable are also Creditors for their amount.

Thus all the component parts of property are distributed into Debtors and Creditors; the positive parts constituting the former, and the negative parts the latter. The Stock, or whole capital, must also come under one of these classes; for the proprietor, being Creditor for all the positive parts of his property, and Debtor for all the negative parts, must, upon the whole result, be either Creditor for the excess of positive parts, or Debtor for the excess of negative parts; in other words, Creditor for the excess of Debtors, or Debtor for the excess of Creditors; the direct inference from which is the Equilibrium of Debtors and Creditors throughout the Books.

But without thus deducing it from the connexion of the Accounts, this correspondence is immediately evident from the very signification of Debtor and Creditor, which being relative terms, the one always implies the other, and cannot exist without it. If, therefore, for every Debtor there must be an equal Creditor,



#### PRINCIPLE OF EQUILIBRIUM.

and for every Creditor an equal Debtor, the respective sums of these equalities must also be equal.

To illustrate this principle, let us repeat the examples of the three cases of property, under a different arrangement.

#### CASE I. POSITIVE PROPERTY.

POSITIVE PARTS, OR DEBTORS.	NEGATIVE PARTS, OR CREDITORS.
Goods	Bills Payable £ 800
Cash 1000	Debts Payable 1200
Bills Receivable 500	Stock (Proprietor's Capital) 3000
Debts Receivable 1500	'
£5000	Equilibrium—£5000

#### CASE II. NEUTRAL PROPERTY.

POSITIVE PARTS, OR DEBTORS.	NEGATIVE PARTS, OR CREDITORS.
Goods	Bills Payable £1800 Debts Payable 3200
Bills Receivable 500  Debts Receivable 1500	Stock (Proprietor's Capital) 0
	Equilibrium £5000

#### CASE III. NEGATIVE PROPERTY.

POSITIVE PARTS, OR DEBTORS.	NEGATIVE PARTS, OR CREDITORS.
Goods £2000	Bills Payable £2000
Cash 1000	Debts Payable 4000
Bills Receivable 500	
Debts Receivable 1500	
Stock (Proprietor's Deficiency) 1000	
£6000	Equilibrium £6000
. '	

Should it be inquired why the Stock appears to be negative when the property is positive, and positive when the property is negative; this seeming contradiction will be removed by the following consideration. In these general relations of Debtors and Creditors, the estate or concern itself is abstracted from its proprietor, and becomes a whole, of which the Stock or proprietor's Account is now also one of the component parts. If, therefore, his property be positive, the Concern is

Debtor to him for that property, the same as to any other person; and he classes among its other Creditors. If, on the other hand, his property be negative, or himself insolvent, the Concern is Creditor, and he classes among the other Debtors.

We are now arrived at the most comprehensive view of the subject, having generalized the three specific cases of property into one. For, when we thus abstract a Concern from its Proprietor, and place the account of Stock or entire capital among the component parts, the Concern itself is constantly neutral, consisting of a mass of relations between Debtors and Creditors, in perpetual and necessary equilibrium. The Concern thus abstracted, is always a cypher; and all its component parts are equally and mutually dependent upon each other, and upon the whole. It is no longer merely the Stock which is the result of all the other Accounts collected together: every Account has the same property, and may be found or proved in the same manner. For example, if in Case 1. the Account of Goods be required, it is ascertained by collecting all the other Accounts into one result; thus,

Creditors:	Bills Payable		£ 800
	Debts Payable		
	Stock		
			£5000
Debtors:	Cash	<b>€</b> 1000	, ,
	Bills Receivable	500	
	Debts Receivable	1500	3000
Resu	ılt: Goods		£2000

By a similar process any other Account may be obtained; and hence it is evident that each of the Accounts is equal to the aggregate of the remainder, and that all are in mutual dependence and harmony.

The same reasoning may be more concisely expressed in an algebraic form. Let a, b, c, &c. represent the positive parts, or Debtors; l, m, n, &c. the negative parts, or Creditors; and s the Stock, or proprietor's real worth. Then, as the whole is equal to the sum of its parts,

$$a + b + c$$
, &c.  $-l - m - n$ , &c.  $= \pm s$ .

By transposition, we obtain

$$a + b + c$$
, &c.  $-l - m - n$ , &c.  $\mp s = o$ ,

or that general equation, in which the whole Estate is neutral or a cypher, and includes the Stock as one of its component parts. Here too, it may be observed that the transposition of s changing its sign, explains the reason why the Stock,

when positive in itself, becomes negative or creditor as a component part of the estate, and positive or debtor when negative.

Again, by transposing any one of the terms in the general equation, it may be proved to be equal to all the rest. Thus,

$$b+c, &c. -l-m-n, &c. = s = -a;$$
  
 $a+b+c, &c. -m-n, &c. = s = l;$   
 $a+b+c, &c. -l-m-n, &c. = \pm s.$ 

Hence the truth of that general proposition already laid down, that any debtor or creditor in the books is equal to the collective result of the other debtors and creditors, an affection which has been commonly supposed peculiar to the stock account.

In tracing the principle of equality, we have hitherto considered property in a state of rest; but we shall find it equally essential to property in motion. This is evident from two considerations:

Firstly, At any two periods of time, as the beginning and the end of a year, the equilibrium of debtors and creditors exists in the concern considered in a state of rest. From the axioms, that if equals be added to equals the sums will be equal, or if equals be taken from equals the remainders will be equal; it is evident that the same equilibrium must exist in all the intermediate occurrences.

Secondly, The same thing is apparent in the very nature of all transactions relating to property. The component parts of property in trade are in a state of continual fluctuation and change. In purchases, cash is converted into goods; and in sales, goods are re-converted into cash. Or, if credit is allowed, the changes are still more numerous. Purchases create personal creditors and goods; sales convert goods into personal debtors; receipts convert personal debtors into cash; whilst payments destroy cash and personal creditors. The introduction of bills would multiply the changes by an intermediate stage between personal debts and cash. But all these creations, metamorphoses, and destructions of the parts, resolve themselves into the single case, that in every transaction two accounts are affected, the one receiving what the other communicates. The imparting account is always creditor, and the recipient always debtor; so that in each occurrence debtor and creditor must perfectly equilibrate.

We must proceed to shew that the harmony of debtors and creditors is not disturbed by profits and losses, or, in other words, by the augmentations and diminutions of the capital. Each alteration in the whole mass can be produced only by a correspondent alteration in one of the parts; and hence two accounts are always affected by the change, namely, the stock account and the account of the part, between which the equality of debtors and creditors is maintained. Thus, when a legacy is

received in money, Cash is debtor, and Stock creditor; when the sale of goods exceeds the cost, Merchandise is debtor for the surplus or profit, and Stock is creditor; when the sale falls short of the cost, Merchandise is creditor for the deficiency or loss, and Stock is debtor. In all these cases, there is a transfer between the whole and the part, the one receiving what the other transmits; but, as it would be inconvenient to record in the stock account every individual alteration of capital, the transfer is made periodically; and, when the profits and losses proceed from various sources, accounts are opened to collect the particulars, and transmit the general result in one entry to the stock. Till the time of this transfer, the profits and losses remain latent in the particular accounts, without at all disturbing the equality of debtors and creditors, which exists in all the transactions that have produced the profits and losses. Thus, goods bought of A. for £900, and sold to B. for £1000, leave a profit of £100, which remains latent in the merchandise account till the periodical transfer. Debtors and creditors are in the mean time perfectly equilibrated; for in the purchase, Merchandise is debtor £900, and A. is creditor £900; whilst in the sale, Merchandise is creditor £1000, and B. is debtor £1000.

The Equilibrium of debtors and creditors having been demonstrated, as well from the nature of these relations, as from the axiom that the whole is equal to the sum of its parts; and having been shewn to exist essentially in property, in every state, whether of motion or of rest; we may justly lay it down as the fundamental principle of Book-keeping—a principle not of art or invention, but of science and discovery; not of mere expediency, but of absolute necessity, and inseparable from the nature of accounts.

Mr. Jones has attempted to ridicule it as the "common saying, that for every debtor there must be a creditor;" but we shall see hereafter that he was guided imperceptibly by the principle which he imagined to reject, but which it is impossible to banish from complete accounts.

#### CHAPTER IV.

#### PRINCIPLE OF ADDITIONS.

From ascertaining a necessary principle of accounts, we must now proceed to investigate one that is merely expedient. The augmentations and diminutions of the various parts of property, may be recorded by two different processes; the first and most obvious of which is to add immediately every increase, and subtract immediately every decrease. Let us exemplify a personal account kept on this plan,

conceding to established custom the introduction of every debtor entry with the preposition To, and of every creditor entry with the preposition By.

8) 0	yr. 1	В.	Debtor.	Creditor.
1817.	m 78	6 3	37.1	
January 1.	Dr.	To Goods	£ 400	
		By Cash	200	
0,50		Dr	200	17 -1
10:20 11.	Dr.	To Goods	300	
0.000		Dr	500	
16.	Cr.	By Cash	200	
		Dr	300	
21.	Cr.	By Goods	500	£200
		To Cash		100
-10 V		Cr		€100

This method has the advantage of shewing at every entry the actual state of the account; but, consisting of alternate additions and subtractions, it has great liability to error: for the improper operation might easily occur, adding what should be deducted, or deducting what should be added.

The second method consists of additions alone, and, on account of this uniformity of process, has justly been preferred. Each account is here considered as composed of positive and negative parts; and its space in the book being vertically divided, the left side is entitled Debtor, and the right, Creditor. In the left column are entered all the positive parts, or debits, and in the right column, all the negative parts, The former example is repeated upon this principle. or credits.

100	•	Dr.	В.		Cr.	
1 ( ) ( ) 1	1817.		1	1817.		
		Goods	£400	Jan. 6.	By Cash	£ 200
[3/(8)]	11.	Ditto	300	16.	Ditto	200
	26.	Cash	100	21.	Goods	500
() m	26.	Balance	100			
	1		£900			£900
lsa., whi	-11.	( , j .		Jan. 26.	By Balance	100

Here the debits being £800, and the credits £900, it is obvious that B. is creditor for the difference £100, being the same result as in the former method, unattended by its exposure to error. Much time is also saved, as the different transactions are simply entered, without any further operation, till the state of the account is required, when both sides are added and equipoised, by entering the difference between them as balance. The balance is immediately transferred to the opposite column, in order to equilibrate its entry, and shew the result of the account.

To avoid equivocal expressions, the term balance is restricted in this treatise to the sum thus entered, to make the two sides equal; and therefore, by Balance, the reader will always understand the make-weight, or result of the account. For the same reason, the term Closed is applied to accounts, only when they equilibrate without entering any balance. The promiscuous use of the word balance for things so different as the equilibration, the result, and the close of an account, has occasioned much indistinctness and confusion. For instance, "When there is no balance to bring down, there is a balance of the account, for it balances without entering any balance."

After thus considering the method of Additions, it must be acknowledged highly useful and expedient; and, though not a principle of necessity, like the Equilibrium, it deservedly ranks as the secondary law of accounts.

The whole system of Book-keeping being constructed on these two principles, our next inquiry must be directed to the shortest and most simple method of applying them to accounts.

#### CHAPTER V.

#### ITALIAN METHOD.

This system consisted originally of Three Books:

- 1. The Waste Book, which opens with an inventory of the property in the concern, and proceeds to give a simple narration of all its transactions, in the order of time.
- 2. The Journal, which is an abstract of the Waste Book, with a formal statement of the debtor and creditor resulting from every transaction.
- 3. The Ledger, or register of the component parts of the property, as well as of the whole capital, each account having a separate folio or space allotted to it.

The contrivance by which the equilibrium is maintained, is to post every Journal entry twice to the Ledger, namely, to the debit of one account, and to the credit of another. This double entry in the Ledger has become the appellative of the system, in contradistinction to the single entry in the Ledger, made in those imperfect books which do not record every component part of the capital.

The inconveniences of recording all transactions indiscriminately in one Waste Book, and of not being able to ascertain the state of Cash, Bills, &c. till the entire processes of journalizing the Waste Book and posting the Ledger are completed, have occasioned an alteration in the old Italian Method. Instead of one Waste Book, several Waste or Subsidiary Books are used, each appropriated to a distinct class of affairs, as the Purchase Book, Sales Book, Cash Book, Bills Payable, Bills Receivable, &c. All these books are journalized once a month, so that the Journal is no longer a day book, as its name imports, but a monthly abstract; and its appellation is consequently improper.

It may, however, be doubted if this alteration be a positive improvement; for, though it affords great facilities in the first stage of the accounts, it occasions considerable delay and encumbrance in the subsequent processes. The whole month must be closed before the Journal entries can commence; and, before they can be completed, a considerable part of the next month will elapse: then follows all the double posting, so that the arrears of the Ledger will be never less than five or six weeks, and probably often seven or eight. Thus the state of an account can seldom be ascertained from the Ledger alone, but must be traced through the Journal, and all the Subsidiary Books. This is a serious inconvenience.

The whole month's similar transactions relating to one account, are classed together in the Journal, and posted in one sum to the Ledger. Hence the latter deals too much in generals; and the particular information which it ought to give, is too frequently buried in "Sundries" upon "Sundries." To remedy this inconvenience, Book-keepers are actually driven to the necessity of repeating many of the personal accounts in a separate book, called the Account Current Book, which is merely a Ledger of particulars. This tedious repetition is a sufficient comment on the impolicy of generalizing the Ledger.

From these disadvantages the old Italian method is free: its Journal and Ledger may be entered up daily or weekly, according to convenience; and its Ledger is full and explicit in information.

We must now consider some defects which are common to all the forms of this system.

In the first place, it is a process of much time and labour to repeat the record of a transaction so many times: once it appears in the Waste, or Subsidiary Book, once in the Journal, and twice in the Ledger; making in the whole four entries. It is due to the modern Italian method to observe, that it curtails in some of the accounts, part of the double posting to the Ledger: thus, the receipts and payments for the whole month, are equilibrated by collective counter-entries. Other trans-

The second

actions, however, have not this facility; and whatever may thus be saved from the fourth, will be lost in the fifth repetition in the Account Current Book.

Secondly, this frequent repetition increases the liability to error; and it must be noticed, that, in general, there is no systematic check between the Journal and the Subsidiary Books.

In the third place, the process of journalizing is frequently intricate and perplexing, on account of the various methods of arranging the debtors and creditors in equilibrium. To this subject, elaborate treatises have been devoted, in which the merits of the rival arrangements have been debated with all the majesty of proposition, theorem and problem; demonstration, corollary and scholium. In the search of judicious arrangement, ingenious writers have wandered far from simplicity, as may be seen in those complicated combinations, entitled "Sundries Drs. to Sundries." In fact, the more ingenious the accountant, the more will he be distracted with the various methods suggested by his fertile invention; and the more frequently will he find himself in the situation of the traveller, embarrassed by a multitude of roads to his destination, and hesitating which to choose.

As regards the Journal, the most favourable view of the Italian method is perhaps to be found in the manuscript of Mr. Black, an ingenious professor of Book-keeping, well known in the counties of York and Lancaster. In his Journal, distinct columns are allotted to the debtors and creditors, which, being added forwards to the end of the month, are shewn to be equilibrated, and also equal to the aggregate additions of the subsidiary books; thus establishing a systematic check between those Books and The counter-entries of his Journal are also much simplified, by discarding the tedious preambles and cumbrous phraseology which are so prevalent in that book. His arrangement of the Bills cannot, however, be recommended on account of their numerous repetitions. They are entered first in the Bill Book; secondly, in the Cashier, or Cash Book; thirdly, in the Journal; and after this twice in the Ledger. Thus they undergo five entries; and though this number includes a collective counter entry, the repetitions continue most laborious, exceeding even those of the regular Italian method. If any thing could justify or compensate unnecessary repetitions, it would be the elegant arrangement of Mr. Black's Cashier: but, in Book-keeping, brevity and simplicity are objects anterior to masterly combinations. From the best constructed set of Books, it would be easy to make extracts, that, for some particular objects, might exhibit arrangements superior to anything in the books themselves: but such arrangements are not therefore entitled to be inwoven into their regular system, by the ever prohibitable means of repetition.

After enumerating the defects of the Italian system, candour must acknowledge, that, notwithstanding its slow and intricate operations of Journalizing and Double Posting, notwithstanding its want of simplicity and of determinate rules, it is founded on the just and beautiful principles of Equilibrium and Additions; and that it accomplishes a systematic, self-verifying record of Accounts. The name of its inventor is unknown, but the applauses of four centuries have justly been bestowed upon his art; and, unless a shorter and more simple method be devised for obtaining the same results, it will continue to deserve the preference of the commercial world.

## CHAPTER VI.

### EXPLANATION OF THE NEW METHOD.

THE New Method consists in keeping all the Day Books by Debtor and Creditor, and in posting them directly to the Ledger, without any intermediate process.

In common Single Entry, the Day Books (excepting the Cash) are mere memoranda of personal transactions; but in the New Method, by altering the arrangement of the same entries, the Day Books become also regular accounts of property. Thus it requires no additional labour in the Books; and yet, by this simple means, it obtains every result of the Italian System; for it observes the great law of Equilibrium in the clearest manner, every entry having a distinct counter-entry, and the harmony of Debtors and Creditors being evident in the very nature of the posting, the constant rule of which is to transfer from the left side to the right, and from the right side to the left.

Its discovery was suggested by considering the results of a common Cash Book, kept by Single Entry. On examining the entries in this Book, and their counterentries in the Ledger, it will be seen, by the following comparative example, that they accomplish the equality of Debtors and Creditors, as completely as all the repeated processes of Journalizing and Double Entry in the Italian System.

# CASE I.—Cash Transactions recorded by Single Entry.

			CASI	1 BOOF	۲.					_
(1)	Dr.		(	Cash.			Cr.			
15 3 To	o John Smith $\mathscr{L}$ o William Binns o Samuel Brown o Balance $\mathscr{L}$	150 0 400 0 250 0 800 0 125 0	0 0	. 9	0 9 20 4 30 6	By Pet	lland and Co. £ ter Bland omas Howorth lance£	275 300 125	0 0 0	0000
				DGER.						
(1)	Dr.		John	Smith	•		Cr.			
				Jan.	5   1	By Cas	sh $\ldots \ldots \pounds$	150	0	0
(2)	Drs.	Bo	llan	d and	Co.		Crs.			
Jan. 10 1 T	o Cash£	100	0 0							
(3)	Dr.	,	Will	iam Bir	ıns.	•	Cr.			<u>'</u>
				Jan. 1	5 1	By Cas	sh £	400	0	o
(4)	Dr.	·	eter	Bland	!.		Cr.			1
Jan. 20 1 T	o Cash£	275	oo				1 1 1 1 1 1			
(5)	Dr.	Sar	nuel	Brown			Cr.	111		
				Jan. 2	5 1	By Ca	$\sh.\dots$	250	0	0
(6)	Dr.	Tho	mas	Howord	th.		Cr.			THE
Jan. 30 1 To	o Cash£	300 0	0 0				٠.			
Result:	Debtors $\mathscr{L}$	800	oo	. (1	Equ	ilibrium)	Creditors£	800	0	0

CASE II.—The same Cash Transactions recorded by the Modern Italian Method.

						Y BOOK		,				
	D	r.	11/11/11	= '	Cash	•		1550	Cr	. ,	,	
n. 5 15 25	To	Wil	n Smith ₤   15 Iliam Binns nuel Brown £   80	0 0	0 Ja 0 0 0 0	an. 10 20 30	By	Bolland and Co. Peter Bland Thomas Howorth	£	100 27: 300 67:	5	0 0
	(1)			J	OURN	AL.	-					
		1		Co	ish D	r. to Si	ndi	ries.				_,
Jan.	5 15 25	2 4 6	For the following To John Smith To William Bin To Samuel Brow	ns						150 400 250 800	0 0 0	0 0 0 0
	1	1		San	ndria	Drs. to	C	ach	-			ī
Jan	. 10 20 30	3 5 7	For the following Bolland and Peter Bland Thomas Ho	Sums Co.	paid	this M	ont	h.		100 275 300 675	0 0 0 0	0 0 0 0
-					LE	DGER.			~ 11	-		-
-	(1)		Dr.	11		Cash.		C	r.		b	_
Jan	. 31	1	To Sundries £			Jan. 31		By Balance		675 125 800	0	0,0
Jan	(2)		To Balance $\dots \pounds$ $Dr$ .			Smith.	(		$\frac{\parallel}{2r}$			_
	1					11	,		- 11		1_	
	1					Jan. 5		By Cash	t	150	0	0
1	(3)	,	Drs.	B	ollan	d and C	0.	C	rs.			
Jan	. 10	1	To Cash£	100	0 0	1				1		
	(4)	$D_i$	r.	W	illian	n Binns		C	r.			
						Jan. 1.	5 1	By Cash	$\mathscr{L}$	400	o	0
	(5)		Dr.	Pe	ter I	Bland.		C	r.		,	_
Jar	1. 20	1	To Cash£	275	00		1					
<del></del>	(6)	,	Dr.	Sami	iel B	rown.		C	r.			-
		1				Jan. 2	5 1	By Cash	$\ \mathcal{L}\ $	250	0	0
,	(7)	)	Dr.	T	nomas	Howor	th.		$\frac{u}{2r}$		<u>'</u>	-
Ja	n.   30	T	To Cash £	300	00							
	Roen	lt ·	Debtors	800	00	(E	mil	ibrium) Creditors	F	800	0	10

These two processes accomplish the same result, but the first is superior in three particulars:

Firstly, In simplicity and brevity, saving the whole process of Journalizing and the Cash Account in the Ledger.

Secondly, In the mode of equilibrating the Debtors and Creditors. In the Italian Method, all the Personal Debtors are equipoised by a single counter-entry to the credit of Cash, and all the Personal Creditors by a single counter-entry to the debit of Cash; but in the shorter method, each individual Debtor in the Cash Book has a corresponding Creditor in the Ledger, and each individual Creditor a corresponding Debtor. The Complex Method maintains the equilibrium merely in the whole collectively: the Simple Method has, besides this general harmony, a particular equilibration of each individual entry; and, consequently, it more definitely, if not more completely, observes the great fundamental law of Accounts.

Thirdly, In the prevention and detection of error.

Supposing Thomas Howorth's payment of £300, to be erroneously posted £200, the equality of Debtors and Creditors would be destroyed in the Simple Method, and the error detected by calling over, or comparing the Ledger with the Cash Book. If the Journal entry be correct in the Italian Method, the conformity will be equally destroyed, and the error similarly detected; but if the error originate in the Journal itself, it will no longer disturb the harmony of Debtors and Creditors, and its discovery will become more remote and contingent. By avoiding the repetition that occasions it, this liability to error does not exist in the shorter method.

In the comparison which has been instituted, every possible advantage has been shewn to the Italian System. Neither the Waste Book nor the Account Current Book is introduced, yet all writers admit the necessity of the latter, and some contend for the use of the former, as a history of the business and a connective index to the Subsidiary Books. The use of these two books would occasion no less than six entries of one transaction; and would extend the Italian process to three times (instead of twice) the length of the other method.

Having satisfactorily ascertained the equilibration of the Cash Book by Single Entry, our next object is to inquire if the Day Books which contain the other branches of business can be kept on the same principle, so as to afford a general equilibration of the Accounts by Single Entry. We have so long been accustomed to other forms of these books, that, on first proposing the question, we are apt to consider this assimilation to the Cash Book as impracticable; but now, after its accomplishment, nothing will seem more easy and natural. For, in any of the other Day Books, what is there to prevent its being debited for what is received, and credited for what is withdrawn? The book of Bills Receivable is debited with Bills Received;

it is credited with Bills Remitted, and Cash received for Bills falling due. The book of Bills Payable is credited with Acceptances, Promissory Notes, and Drafts on Bankers; it is debited with Payments of Bills falling due, and Bankers' Acceptances. The Book of Merchandise is debited with Purchases, Charges and Profits; it is credited with Sales, Re-charges, and Losses. The following short examples will more fully illustrate the assimilability of all these Books to the Cash Book.

1 1		t		1 .1.								-0 0		
		Dr.	1	BILLS	REC.	EIVABLI	Ξ.	- 0	,	,		110	1	1
Received.	Fo.	From.	No.	I	Зу	Date.	Tri	m.	Order.		On.			,
March 2 4 15 20 25	•	To J. White To Janson and Co. To Farmer and Co. To W. Sims To Watts and Co.	11 12 13 14 15	J. King Jarrold and Co. J. Smith Cook and Co. D. Hill		d and Co. Feb. 1 3 m. ith 20 2 m. and Co Jan. 22 2 m.		n. n. n.	S. Janson Davy and Co. N. Pitt		T. Flood. Lloyd and Co. T. Bell.			Э.
March 31		To Balance	13							•••	• • •	••••	••••	•
,		Dr.		BILLS	PAY	ABLE.								
Date.	Fo.				No.	Amo	unt.		Accepted.	Fo.		Drawer	s.	
April 20 27 30		To Cash paid To Cash paid To Balance			21 22 ) & 23	150 600		0	April 5 10 15 15 15 April 30		By By By	Sykes a S. Lyor Gordon R. Sam Balance	and pson.	Co
														_
		Dr.		M E	RCHA	ANDISE.								
Jan. 5 15 20 30 31		To Jackson and To Melville and To Ab. Peters. To Duncan and To Profit.	d Co.		18 42 	Ditto Carriage . Discount 5	per	per Cent		at	21	£360 882 35 39 175 £1491	0 0 0 0 0	
Jan. 31		To Balance		• • • • • • • •	20	Tons of L	ead .	••			_	£ 440	0	=

Due.         Amount.         Date.         Fo.         No.         Amount.           March 10							PER	CONTRA.	C	r.				
May 4 April 23       375 0 0 0 25 20 0 0 0 0 28 31 00 0 0 0 28 31 00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Due.	.	Am	ount.		Date.	Fo.		No.	Amount.				
No.         Order of.         Date.         Trm.         Due.         Amount.           20         J. Dearden.         April 1 2 m.         June 4.         £200 0 20 0 350 0 0 150 0 0 150 0 0 150 0 0 150 0 0 0	May April : March :	4 23 25 13	150       0       0       10       By Cash, received for         375       0       0       25       By Cash, received for         200       0       0       28       By Cash, received for         By Cash, received for       By Cash, received for       By C. Conder, paid him .         By Balance       By Balance					11 14 15	500 200 100 375	0 0 0	000000000000000000000000000000000000000			
Dearden		L 0,			0 / 0		PER	4	C	r.		-		
P. Harris.   Jan. 17   3 m.   April 20   350   0	No. Order of. Date.					Date.	Date. Trm. Due. Amo							
Fo.   SALES, &c.	21 22 23	P. I T.	Harris. Rogers.			Jan. 17 Feb. 24	3 m 2 m	April 20		350 150 400 £1100	0 0 0			
Jan. 10       By Roberts and Smith.       10       Tons of Lead at Tons of Lead	T .				1110	÷ 1	PER	CONTRA.	Ç	r.				
	20 25		By I By N	ouncar Ielville	and C e and C	mith Co	30	Tons of Lead at Tons of Lead at Abated 10s. per Ton Tons of Lead, worth	26	780 21 440	0 0 0	0 0 0		

It is unnecessary to exhibit the Ledger entries for these three Books, or to state their respective processes by the Italian Method; for the comparison will obviously be similar to that of the Cash Accounts, and lead to the same inferences.

We have, therefore, discovered a Method of Single Entry, which supersedes the circuitous and laborious processes of Journalizing and Double posting, hitherto supposed to be the only means of equilibrating Accounts. In this New Method, the Day Books are assimilated to each other and to the Ledger, being all kept by Debtor and Creditor: whilst the Ledger records the Stock, the Personal, and a few other Accounts, the Day Books record the remaining parts of the property: the Cash Book shews the Cash in hand; the Bill Books shew the amount of Bills payable running, and of Bills receivable, in hand; the Book of Merchandise shews the stock of Goods.

The scientific accountant will discern much beauty and simplicity in this general assimilation of the Books. He will perceive the great process of Equilibration regularly and uniformly carried on, commencing in every primary, and completed in every secondary entry: he will observe it easily and naturally emanating from the arrangement and method; whereas, in the Italian System, it is superinduced by an artificial and laborious contrivance. Here the Equilibrium flows on continuously through the whole mass of accounts; there it is obtained only by breaking them up, and equipoising them in detached fragments; as may be seen at a glance in the endless preambles and intersections of the Journal. The general practicability of the New Method, is another criterion of its merits which ought not to be overlooked. Its principles and its forms apply with equal facility to the minutest Retail, and the most extensive Mercantile Transactions; to the diversified Accounts of Chartered Companies, and the still more complicated Finances of the State.

The laborious process of the Journal has directed the attention of a few writers to the possibility of avoiding it, and of forming the Ledger by Single Entry. It is due to Mr. Tate and Mr. Black to mention, that in the Merchandise Accounts they suggest a method of accomplishing these objects, by posting immediately to the Ledger the periodical additions of the Books of Purchases and Sales. But in the Bills, Mr. Black's repetition of them in the Cash Book is equivalent to their entry in the Journal, and Mr. Tate appears to hesitate between the unsatisfactory expedients of recording them at once as Cash, or of keeping the Bill Book as a mere Memorandum Book. The Book in which Mr. Tate ascertains the result of each lot of Merchandise, is a complete repetition of all the Purchases and Sales; and, therefore, little is gained in this instance by the suppression of the Journal. It must also be observed that the New Method is very different from the plan of entering in the Ledger the periodical additions of the Day Books. Each of these Books becomes

a complete Account in itself, recording some particular branch of property. Its additions are not transferred to any other Account; and, though it is convenient to carry forwards the distinct amounts of its Debtors and Creditors to the regular periods of proving the Books, yet this mode of continuation is not necessary; for its Balance may at any time be taken, as that of a Ledger Account, without deranging the system of the Books.

Mr. Jones is the only writer who has hitherto attempted a substitute for the Italian Method, and exemplified his plan by a regular set of Books. Though "The English System" succeeded only in the subscription which it raised for its author, it deserves to be noticed, and shall be examined in the following chapter.

## CHAPTER VII.

## EXAMINATION OF MR. JONES'S SYSTEM.

Strongly impressed with the defects of the Italian Method, Mr. Jones applied with laudable perseverance to the construction of a new system. Unfortunately for this undertaking, his views of the subject were not comprehensive and scientific; his attention was directed to externals; and, confounding the Form with the Principle of the Italian Method, he had the misfortune to reject the great fundamental law of Equilibrium. Oppressed by this radical error, it is really astonishing that he accomplished any thing: at the same time it must be observed, that all he did accomplish, was by the secret assistance of the very principle which he ridiculed and rejected. So strongly was he prepossessed in favour of his system, that he appeared really to consider it as infallible: in the fervour of his prejudice, he denounced its opponents as defective, less in sagacity, than in moral rectitude; and he even hinted to the Legislature the expediency of making it the law of the It is not surprising that these ridiculous and acrimonious insinuations were resented, nor that the unwarranted pretensions of his book laid it bare to the shafts of his antagonists. The work, however, is highly curious; and, the angry controversy which it excited having subsided, a calm review of it will be no loss of either profit or amusement.

"The English System" consists of a Day Book and Ledger, ruled in a particular manner. The Day Book contains three columns; one on the extreme left of the

page for Debtors; one on the extreme right for Creditors; and an inner column on the right for the first reception of both Debtors and Creditors, before they are entered in their appropriate columns. This preparatory column is further intended to prove the additions of the other two, to the aggregate of which its sum must always be equal. From the additions of the Debtor and Creditor columns, the result of the business is ascertained.

The first impropriety that appears in this plan of the Day Book, is the combination of dissimilar things; purchases being added with receipts, and sales with payments; so that, at first view, it is difficult to conceive how any harmonious result can be obtained from these incongruous assemblages. But, on closer examination, it will be seen by the following extracts from the Book, that the threatened confusion is avoided, by immediately neutralizing every personal Cash or Bill entry, with a counter-entry in the opposite column to the Cash or Bill Account.

D: Sundry A		nts.	Fo		Drs. and Crs.				Cr. dry Accounts		
			Jan. 2	Cr. Notes and Bills Payable, accepted John Antonio's Draft for Wine due 1st. Sept.	£ 1000	0	0	£1000	0	0	
£1000	0	0	2	Dr. John Antonio, Oporto, for my Acceptance of his Draft	1000	0	0				
			17	Cr. Thomas Jones, Bath, received of him	50	·O	0	50	0	0	
50	0	0		Dr. Cashier for money received of Jones	50	0	0				
400	0	0	Apl.23	Dr. John Vernon, Manchester, remitted him .	400	0	0				
				Cr. Cashier for said remittance	400	0	0	400	0	0	
£ 1450	0	0		Addition of these Extracts	£2900	0	o	£1450	0	0	

This specimen will sufficiently shew that all the personal Cash and Bill entries are immediately equilibrated by counter-entries. But how is this accomplished? By mere repetition. Each of these transactions is entered twice in the Day Book; and, every Day Book entry being posted to the Ledger, it also comes twice into that Book. Thus the heterogeneous addition of all Accounts in one Day Book, occasions four entries of the money transactions; and the boasted simplicity and brevity of this System terminate in a repetition, equal to that of the Italian Method itself.

All personal receipts and payments being, however, neutralized by this awk-ward contrivance, it is evident that the Day Book remains as to its results a Book of Merchandise alone, capable of shewing by the addition of its Debtors and Creditors the profit or loss on the business, and the stock of goods on hand. But all this is governed by the unperceived influence of the rejected principle of Equilibrium. In the first place, the money transactions are obviously equilibrated in both

the Journal and the Ledger. As to the remaining accounts, the creditors in the Day Book being virtually at the debit of Merchandise for purchases, &c. do really equilibrate their posted creditors in the Ledger; and the debtors in the Day Book being virtually at the credit of Merchandise for sales, &c. do really equilibrate their posted debtors in the Ledger. Thus it is by means of the rejected principle alone, that the result of the business is ascertained.

From the manner in which this Day Book is opened and closed, there is reason to doubt whether Mr. Jones himself perfectly understood its nature and office. He has no stock of goods at the opening of the business, and, at the conclusion, he appears to be at a loss what to do with the stock then existing. At last, an account is actually opened in the Ledger for "Stock of Goods unsold," where this trouble-some concern is deposited. Now, supposing the business to be continued, the stock of goods will be sold in the regular course of trade, and the sales be entered as usual in the Day Book; but unless the "Stock of Goods unsold" be brought back from the Ledger to the Day Book, the apparent result of the business will be completely false. Had Mr. Jones understood the nature of his book as an account of Merchandise, he would have carried down the stock of goods in the book itself as its proper balance, and not have let it abscond to a sinecure account in the Ledger, either to be fetched back again to its appropriate station, or to disconcert the next year's result by its elopement.

The columnar arrangement of the Day Book appears to promise more than it accomplishes. The central column merely proves the additions of the other two columns; but it is no check against entering debtors in the creditor column, or creditors in the debtor column; a mistake to which the promiscuous assemblage of debtors and creditors on the same page renders the book extremely liable.

It must also be observed, that the examples of the Day Book are petty inland transactions of the most simple kind, and that its construction renders it inapplicable to general purposes. At all events, it is not easy to conceive how it could be adapted to a mercantile consignment or account sales, involving a series of debtors and creditors, besides the net result of the transaction; nor has its author thought proper to solve the difficulty.

In Mr. Jones's Ledger every account has five columns for debtors, and five for creditors. Four are devoted to the daily postings from the Journal, each containing the entries of three months; and the fifth receives the sum of each month's entries. All these columns are added and carried forward through the Ledger, to shew that the amounts of debtors and creditors in this book correspond with those of the Day Book. No account is equilibrated, the balances being merely entered as memoranda in the blank space, or rather in a sixth column, which is also added forwards

throughout the Ledger, to shew that the difference between the debtor balances, and the creditor balances, leaves the same profit or loss as the difference between the debtors and the creditors in the Journal. But to this irrelevant correspondence, Mr. Jones sacrifices the very accuracy of his books; for, to accomplish it, he omits to post the moieties of profit to the accounts of the two partners Abraham Bold, and Charles Wise, so that the balances of these two accounts are absolutely false; and hence it is that there appears any difference between the debtor balances and the creditor balances. Had the profit been posted, there would have been equality of debtors and creditors.

Each addition of the Ledger occupies three lines at the foot of every page: thus, in ten years, this book would be nearly filled with additions; or, at all events, it would be necessary to allot to this purpose a considerable portion of its pages. Upon the whole, it is a most inelegant and cumbrous arrangement. These endless additions, united with the four-fold entry of the money transactions, render the English System quite as laborious as the Italian Method itself.

Mr. Jones was so deceived by the conformity of the Ledger debtors to the Day Book debtors, and of the Ledger creditors to the Day Book creditors, as to consider it tantamount to an infallible proof of correctness; but, not to mention that he has no check on the original entries in the Day Book, this conformity does not even prove the accuracy of the posting. It is a check merely on that class of unapparent errors which compensate between debtor and creditor, but not on those which compensate in the same relation. If A's account in the Ledger be over-debited £100, and B's account be short-debited the same sum, the amount of debtors in the Ledger will still correspond exactly to those in the Day Book.

# CHAPTER VIII.

CLASSIFICATION, ARRANGEMENT, AND ROUTINE.

THE unscientific divisions and inappropriate appellations which occur in preceding treatises on Book-keeping, being calculated to excite confused and erroneous notions in the student, it may not be useless or irrelevant to devote a little attention to these improprieties.

In the titles of Books, the terms Journal and Waste Book are exceptionable in their modern application. Journal, signifying a daily record, is improperly applied to a monthly abstract. The latter meaning, however, is so strongly associated with

the term, that, to prevent misconception, it is not applied to any of the books in the present System; though all of them, excepting the Ledger and Inventory, are real Journals. No loss is suffered by this exclusion, the term Day Book being equally significant, and entirely unequivocal.

Equally improper is the appellation of Waste Book applied by some authors to the subsidiary Day Book, which receives the accounts excluded by the other Day Books. In the old Italian method, the terms Waste Book and Journal were appropriate, the former being a general receptacle of the first rough entries, and the latter a real Day Book.

The division of Accounts into Personal, Real, and Fictitious, is one of the most ludicrous that ever enlivened the gravity of the scientific page. Are the Personal accounts unreal? or, rather, are they something neither real nor fictitious? Is the Stock, or proprietor's account, a mere fiction? Are the accounts of Profit and Loss of the same romantic nature? In cases of loss it would be some consolation to consider them in this aerial and poetical light; but when a balance of profit occurs, the pleasure of the transfer would not be much heightened by this view of the subject. The proprietor may reasonably expect to find something substantial in his Stock Account; but the professors of Book-keeping, faithful to the Berkleian theory, gravely assure him that it is all fictitious and imaginary.

After rejecting the old classification, a new one may be expected; and we will therefore sketch a substitute in the following tabular view of

## ACCOUNTS.

OF AMERIC	DIVICIONS	SUBDIVISIONS
CLASSES.	DIVISIONS.	SUBDIVISIONS
	1. Personal.	
1. PARTS OF PROPERTY.	2. Money	<ol> <li>Cash.</li> <li>Bills Payable.</li> <li>Bills Receivable.</li> <li>Floating Merchandise.</li> <li>Immoveables.</li> <li>Conventional Funds.</li> </ol>
	11 01 1	
2. WHOLE PROPERTY.	Branches.	RAMIFICATIONS.
STOCK	1. Profit	1. Commission. 2. Interest, &c.

It will be observed that the second class admits no divisions, but ramifications only; its subordinate Accounts not exhausting the higher, as in the first class. The Accounts of Profit and Loss are simply branches of the Stock, their object being to prevent numerous petty entries in the latter, to collect together the individual augmentations and diminutions of the capital, and to transfer the general result in one entry to the Stock. In like manner, Commission, Interest, &c. are merely ramifications of the Profit and Loss Accounts, which prevent numerous petty entries in the latter, collect the aggregates of their respective departments, and transfer the results in one entry to the Profit or Loss. The Private Account is another main branch from the Stock, its use being to record all sums put into the business, or withdrawn, so as to keep them entirely distinct from the Profit or Loss. The result of the Private Account is also transferred in one entry to the Stock.

The Accounts are distributed into various Books, of which the following five will first require our consideration:

- 1st. The Cash, containing all cash transactions.
- 2d. The Bills Receivable, containing all bills, whether received or drawn by the proprietor, which he has not to pay or provide for when due.
- 3d. The Bills Payable, containing all bills which the proprietor has to pay or provide for when due. When the proprietor draws on a banker, this book is sometimes called the Banker's Acceptances.
- 4th. The Merchandise, containing purchases, sales, charges, discounts, profits, losses, &c.
- 5th. The Ledger, containing the personal accounts, the stock account and its ramifications, the accounts of immoveable and funded property, and occasional abstracts of merchandise accounts.

Each of these Books is divisible into two or more, according to the nature and extent of the business, and the number of clerks employed.

The first four are called Day Books, from their recording the transactions immediately as they occur. In general, these Books receive the primary entries, from which the secondary are posted to the Ledger. In some transactions, however, the entry and counter-entry are both recorded in the Day Books; and in others, both occur in the Ledger. Payments of due bills, purchases, or sales for cash, and transfers between Ledger Accounts, are the principal entries of this nature; but in all, the distinctions of primary and secondary cease to obtain.

Subordinate to the books of Cash and Merchandise are those of Wages and sundry expenses, in which are entered all payments, not belonging to any account in the Ledger, and too insignificant to appear in the principal books. The additions

of these subordinate books are entered periodically in the Cash and Merchandise; an arrangement which appears preferable to a petty Cash Book kept by debtor and creditor, because the latter occasions two balances of cash.

The Book of Merchandise admits various divisions and appellations, according to the nature of the business which it records. In all concerns, where there is a continuous stock of goods, the Merchandise Account must be continuous also. If the business extend to various commodities, Merchandise will be an appropriate general appellative: if it be limited to one commodity, that commodity will supply a specific denomination. Hence, by the woolstapler this book may be termed the Wool Book; by the cotton-vender, the Cotton Book; by the wine merchant, the Wine Book, &c. &c. When the būsiness consists of two or more very distinct branches, each may be allowed a separate Book of Merchandise, with an appropriate designation. In mercantile concerns, the Book of Merchandise is divisible into separate Accounts for each particular lot or cargo of goods. According to the extent of the business, and the number of clerks employed, these accounts may be comprised in one or more books. When a separation is required, commissions and adventures may be recommended as divisions; imports and exports, as subdivisions.

In those businesses which do not consist in buying and selling, the term Merchandise would be inappropriate; but in most of them a Book is required in perfect analogy to the Merchandise, and it may generally be distinguished by the name of the trade or profession. For example, Dying for the dyer, Dressing for the dresser, Carriage for the carrier, Farm or Produce for the agriculturist, Insurance for the underwriter, &c. &c. The Banker's business, however, consisting entirely of money accounts, has no book analogous to the Merchandise.

It must not be supposed that all the various Accounts and Books enumerated, are requisite in every concern. In businesses on a small scale, the Bill Books are frequently unnecessary, as the few bills that occur may be entered in the Cash Book.

The classification of accounts in the Ledger is more easily recommended than accomplished. New accounts are continually opened which will derange those already classed, unless sufficient spaces were left; and many blank folios interspersed among the accounts, may conduce to omissions, and cause an account to be overlooked, till the final proof of the books. It is certainly desirable, that similar accounts should not be separated; but, unless the Ledger be divided into two or more books, the accountant will find it an object of difficult attainment. Nor ought it to be too highly appreciated; the order of these accounts being quite immaterial, in respect to the principles and system of Book-keeping. In the following Books, both methods are shewn; the Ledger Accounts being promiscuously entered in Sets 2 and 3, and classed in Sets 4 and 5.

The simplicity and facility of the present system, render entirely unnecessary those rough or waste books in which some houses make the original entry of invoices, &c. previous to their record in the fair books. Not to mention the loss of time occasioned by this practice, it conduces to inaccuracy; for every repetition increases the liability to error. It is, moreover, inimical to that ready neatness and habitual precision, which a Book-keeper ought to possess. He is apt to be regardless of accuracy in a book, of which a fair and correct copy is afterwards to be made: thus, inattention and slovenliness may increase, till neatness and precision become elaborate attainments, instead of being familiar habits.

Much difference of opinion prevails in Counting Houses, as to the propriety of entering received documents in detail or in abstract: either plan may be adopted in the present system; but, in the Books which illustrate it, the detailed mode of entry is selected, for the following reason: In many works on Book-keeping, the suppression of the particulars of purchases, renders it impossible either to examine the balance of Merchandise, or to discover the commodities of which it consists. In a published system, at all events, the books ought to contain full information, because the original documents cannot be referred to, as in the Counting House. It is scarcely necessary to remark, that the first entry alone requires the details of the account, and that the counter-entry is always abstracted in a single line.

In the new method, the Ledger may be posted daily or weekly, according to convenience; but it is desirable to avoid long arrears. When the entry and counterentry both occur in the Day Books, they arise simultaneously; so that, in this case, the posting is reduced to the mere entry of the reference figure. The entry and counter-entry must always indicate each other by this figure, and also by the name of the account, when specific, immediately after the introductory preposition. To or By. The only exception is, the Merchandise of retailers, wholesale dealers, or manufacturers, which being a general account of trade, the counter-entries to this Book are rendered more clear, by referring to the specific subjects of its entries.

## CHAPTER IX.

## PROFIT AND LOSS.

Profit and Loss have been so universally united in one Account, that the object of their division in the present work, will naturally be inquired. That object is perspicuity. The combination of Profit and Loss occasions in the results of business an indistinctness which perplexes the inexperienced accountant. Whether an ad-

venture terminates favourably or unfavourably, it is always closed by a transfer to "Profit and Loss:" the expression itself does not determine if the result be profitable or losing, and it is only after attentive reflection or habitual association, that the compound term "Profit and Loss" is perceived to signify profit on the debtor side of an adventure, and loss on the creditor side. In the "Profit and Loss" account itself, the same reflection or habit is required to understand, by the reversed signification of the entries, that those on the debtor side are losses, those on the creditor side, profits.

By allotting distinct Accounts to Profit and Loss, all this confusion is removed. Each adventure is closed by an entry, "To Profit," or "By Loss," which distinctly expresses its real result. Nor will this division prevent the general result of the business from being carried in a single entry to the Stock. The least of these two accounts being transferred to the greater, the net result of trade will be passed to the Stock with a clear and unequivocal expression, "By Profit," or "To Loss."

It is acknowledged, that by the compound term "Profit and Loss," the intelligent accountant does not apprehend a confused combination of the two opposite things, but the variations of capital generally, without the specific notions of those variations, that is, whether they be augmentations or diminutions. In this sense, the union of Profit and Loss is perfectly correct; but it is surely too abstract a signification for common use, always requiring an exertion of the mind to surmount the apparent ambiguity and contradiction of the term.

Accounts of Profit and Loss are necessary only in those businesses in which the result arises from a variety of sources. The object of these Accounts is to collect the particular results, and transmit the general result in one entry to the Stock. When the result of the business proceeds from a single Account, it must be transferred immediately to Stock, without the intervention of a Profit or Loss Account, as will be shewn in the Retailer's and Wholesale Dealer's Books in the following Sets. It is proper to observe, that there are two methods of closing the Accounts of Profit and Loss, according to the nature of the concern. When the capital is variable, as is generally the case, the net result of Profit or Loss is transferred to the Stock; but when the capital is invariable (as occurs sometimes in Banking and other Companies) the result must be transferred to the Private Accounts; for the Stock being fixed and permanent, it neither requires nor admits any entry besides its balance. See an example in the Bankers' Books, Set 5.

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## CHAPTER X.

### GENERAL EXTRACT AND PROOF.

THE end of the year is a customary and convenient period for taking the General Extract, and proving the Books; but this operation is equally practicable at any other time. In preceding treatises on Book-keeping, the division of the transactions into several months, occasions intermissions so dissimilar from real business, that the period of the following Sets of Books is limited to one month. Their General Extracts necessarily correspond to this period, but without the least intention to recommend it for regular practice.

When an Account is added, the two sides either will be equal without further entry, or must be rendered equal by transferring the difference or balance to the opposite column. In the former case, the Account is closed; in the latter, it is merely equilibrated, but continues open. Much confusion has arisen in Accounts, from applying the term "Closed" indiscriminately to both cases: and it is, therefore, particularly impressed on the student's attention, that an Account is never closed, till there remains no balance to carry down or transfer.

Preparatory to the General Extract, all the accounts must be equilibrated; and, in those which are unclosed, the balances must be transferred to the opposite column; for it is solely on condition and by virtue of this equilibrating transfer that the balance can be entered at all. After valuing and carrying down the balance of goods on hand, the Merchandise Accounts must be equilibrated by an entry of Profit or Loss; the ramifications of Profit and Loss must be closed by transfers to those accounts; and the Profit and Loss themselves by transferring the less to the greater, and the net result to Stock. The Private Account must also be closed by a transfer to Stock.

The case of a fixed, invariable capital is an exception to these directions, the transfer of Profit or Loss being then made to the Private Account, which carries down and retains its own balance.

Every Account being equilibrated, and exhibiting either its close, or its result in the balance carried down, the Books will be in the following state:

1st. The Stock Balance shews the whole capital, and the other balances shew its component parts. If, therefore, an extract be made of the latter, their sum must be equal to the Stock Balance: and in this equality consists the great proof of Book-keeping. If the result of the inventory do not correspond with the Stock,

the Books are incorrect, and must be revised till the error be discovered and rectified by a suitable counter-entry.

2ndly. By the great law of Equilibrium, the sum of the Debtors in the General Extract will be equal to the sum of the Creditors; for, if they do not equilibrate, some latent inaccuracy must occasion the violation of this fundamental principle.

These two descriptions are but different views of the same thing; and the best plan of the Inventory or General Extract is to combine them, by entering the Stock last in order, as the Balance of the Estate, in the manner exemplified in the following Sets of Books.

As this General Extract belongs neither to the Day Books nor to the Ledger, it must be recorded in a separate book, called the Inventory, in which may also be entered the Valuation of goods on hand requisite to obtain the Balance of the Merchandise Account in all businesses excepting the Merchant's.

In the Italian system, the General Extract is recorded in the Ledger under the title of Balance Account; but this attempt to include the Inventory in the system of the Books, is founded on wrong principles, and involves manifold inconsistency. Prior to the extract of the Balances, the Books record in their several Accounts, the entire capital, and each of its component parts. If we require them to exhibit in another account an enumeration of the component parts, we ask a mere repetition, which will occasion the following irregularities.

1stly. Accounts that remain open are apparently closed. There is no principle that can justify the abstraction of a Balance from the account to which it belongs. It is a feeble apology to say that the privation is only transient, for the purpose of proving the Books, and that the Balances are correctly restored when they are reopened: but,

2ndly. This restitution is accomplished by a very troublesome and circuitous process, involving no less than three repetitions: the miserable Balance, after being persecuted through the Balance Account, the Waste Book and the Journal, returns at last to its own account, not in its own right or in its own name, but by favour of Stock. Of all the accounts, however, the Stock itself is most unfortunate, its balance being conveyed away, never to be restored; so that it is obliged to compound with Sundries for an equivalent, by allowing them free access to its Debtor and Creditor columns. The following example may convey a clearer idea of this compensative arrangement in the Stock Account.



Di	r.			ST	оск.	1 1 10 10 10 10 10	Cr.		
1817.		1 1 1	1.		1817.	1.	177	Π	
Jan. 1	To Sundries	10,500	0	0	Jan. 1	By Sundries	. 20,000	0	0
Dec. 31	To Private Account	500	0	0	Dec. 31	By Profit	1,000	0	0
31	To Balance	10, 00	0	0		and were down and			
	£	21,000	0	0			£ 21,000	0	0
1818.			=	-	1818.			-	_
Jan. 1	To Sundries	13,000	0	0	Jan. 1	By Sundries	. 23,000	0	0

It is true that no incorrectness results from this arrangement, the difference between the Debtor and Creditor entries on the 1st of January, 1818, being exactly equal to the Balance, 31 December, 1817, namely:

But, not to mention the tedious process by which the Account is thus regained, there is an obvious want of harmony and immediate correspondence in the entries; and it is probably the consciousness of this impropriety that has induced some writers to carry down the Balances to the opposite columns of their respective Accounts, without passing the operations of the Waste Book and Journal. This plan is so far unobjectionable: but, unfortunately, retaining the Balance Account in the Ledger, it incurs the irregularity of making two counter-transfers for one original transfer, as will be seen in the following example.

1	Or.		. Cr.					
1817. Dec. 31	To Private Account To Balance	11 1	o	1817. Jan. 1 Dec. 31	By Balance By Profit	1,000	0 0	0
'I	)r.	В	AL	ANCE.		Cr.		
,	,			1817. Dec. 31	By Stock ₤	10,000	0 0	0

The Balance, being once transferred to the opposite column of its Account, is fully disposed of; and it is contrary to all rule and method to make a second transfer of it to the Balance Account: or, being first deposited in the latter, it cannot be methodically restored to its Account, excepting by the circuitous route previously described.

The inelegant result of the legal process, and the illegal contrivance by which that inelegance is evaded, afford a double proof that the Balance Account does not belong to the Ledger, in as much as its insertion occasions inevitable inconsistencies.

Besides the reason of propriety which requires a distinct Book for the Inventory, there is another of expediency, which deserves to be mentioned. In extensive concerns, there may be several hundreds of Balances, and when we add the Valuations of goods necessary to obtain the Merchandise Balance in many businesses, we shall find ample materials for a separate Book. Even if admissible into the Ledger, these voluminous Inventories would be extremely inconvenient, and have an appearance very different from the trim, nut-shell Balance Accounts which are to be seen in treatises on Book-keeping.

From the arguments and examples adduced, we may safely conclude that the Balance of every Account ought immediately to be carried to its opposite column; and that the Inventory, or General Extract of the Balances, being extraneous to the system of the Accounts, ought to be entered in a separate Book. It must also be observed that the entries in the Inventory are not transfers from other accounts, but simply copies or extracts: the Inventory harmonizes with the other Books, but it is not in dependent connexion with them.

Preparatory to the equilibration of the Accounts, and the entry of the Balances in the Inventory, it is recommended to sketch the General Extract on a loose sheet, in order that all errors may be rectified, before the Balances are finally entered and carried down.

## CHAPTER XI.

#### PARTNERSHIP LEDGER.

In the case of a single proprietor, the Stock is that proprietor's Account, and shews his net capital. In the case of two or more proprietors, the Stock becomes their Joint Account, and records their collective capital. This is so far satisfactory; but additional information is required. Each Partner ought to have a distinct Account

to record systematically his share of the capital. His Private Account, in which are entered the sums put into the concern, or withdrawn, is no more adequate to this purpose, than the Private Account of a single proprietor. He requires a particular Stock Account which may shew his share of capital, and to which the result of his Private Account may be transferable.

There is some difficulty in accomplishing this object, for we cannot open particular Stock Accounts in the same Ledger with the General Stock. The latter contains the whole capital, and equilibrates the other Accounts which contain the component parts. To open, besides, Accounts for the shares of the property, would amount to a repetition of the whole capital, and destroy the conformity of Debtors and Creditors.

The confined and erroneous opinion that all Accounts must come into the Ledger, has, in this instance, reduced writers on Book-keeping to a dilemma between the miserable expedients of abolishing either the Joint Stock Account, or the Accounts of the proprietors' shares. In the first case, the general Stock is to be ascertained by adding the particular shares: in the second, the Shares are stated by a memorandum in the blank space of the Joint Stock Account. It is needless to expatiate on these immethodical contrivances.

Accounts of Shares can be properly kept only by means of a separate Book, which may be distinguished as the "Partnership Ledger." This Book resembles the Inventory in its relation to the other Accounts. Its entries are not posted or transferred from them; and, therefore, it is not in dependent connexion with them: but it is nevertheless in perfect harmony with the other Books, and it includes within itself a complete System of Equilibration. It contains the Account of Joint Capital, all Accounts from which transfers are made to Joint Capital, and a particular Account of each partner's share.

The Account of Joint Capital is constructed by reversing the entries of the Stock Account, the Debtors becoming Creditors, and the Creditors, Debtors. Thus, in case of positive property, Stock is Creditor for the net amount; but in the Partnership Ledger Joint Capital is Debtor for the net amount, and each proprietor is Creditor for his share. The reason of this reversion is, that Stock is the proprietors' Account, whilst Joint Capital is merely an Account of the property. Both Accounts shew the whole amount of the property, but in opposite relations. Stock is the Account of the persons possessing; Joint Capital, of the thing possessed: Stock equilibrates all the component parts of the property; Joint Capital equilibrates the shares of the several partners.

The same reversion occurs in the subordinate Accounts. Profit is credited by Joint Capital for the whole gain, and debited to each partner for his proportion: the

balances of the Private Accounts are transferred from Joint Capital to the respective partners: and, the Accounts being then equilibrated, Joint Capital will shew the whole property, and the proprietors' Accounts their particular shares.

By means of this Book the conditions and shares of a partnership may be reserved, as exemplified in the Merchants' Books, Set 4.

## CHAPTER XII.

#### PRIVATE LEDGERS.

It is an erroneous objection to systematic Books, that they cannot be kept without making known the entire capital of the proprietor. If he desire privacy on this point, he has merely to exclude from the Books all Accounts not belonging to the floating Stock; as Estates, Buildings, Funded Property, Loans on Security, Private Accounts with Bankers, &c. &c. If his business be divisible into distinct parts, he may allot separate offices and books to each, and by this partition reserve even his entire floating Stock. A Private Ledger, with a few annual entries, will enable him to systematize all the branches of his property into one capital, as may be seen in the following scheme.

Exclusive of this method of privacy, in large concerns where many clerks are employed, the floating capital itself may be reserved, by dividing the Ledger into two or more Books, and by entering the Stock Account with its ramifications in a private Ledger, kept by the proprietor or confidential clerk. In the same Book may also be entered the Financial Accounts, and any others which it may be desirable to remove from common access. By means of a Cash Account in this Ledger, the particular entries of the Private Accounts, the amount of salaries paid to clerks, &c. may be completely reserved.

# THE PRIVATE LEDGER OF JOHN SMITH, ESQ.

							DOUR OF JOHN SM		, W	•
(1) 1	Dr.	GEN	ER	ΑĻ	STOC	Κ.		Cr.		
1817. Dec. 31	To Cash, Expenditure this year To Balance	9,825 181,000	ł	0	1817. Jan. 1 Dec. 31	10	By Balance, my Net Capital By Profit this year		0	ı
	£	190,825	0	0			£	190,825	0	
					Dec. 31		ByBalance,myNetCapital €	181,000	0	
(2) I	Or. C	OTTON	ST	oc	K, LO	NI	OON	Cr.		
1817. Jan. 1 Dec. 31 10	To Balance	37,500 6,500	0		1817. Ap. 30 Dec. 31		By Cash withdrawn By Balance	4,000 40,000	0	
	£	44,000	0	0			£	44,000	0	-
Dec. 31	To Balance£	40,000	0	0					=	=
(3) D	r.	WINE S	то	CK	, BRIS	TC	DL.	Cr.		
1817. Jan, 1 Dec. 31 10	To Balance	21,500 5,000			1817. Aug.31 Dec.31	9	By Cash withdrawn By Balance	6,500 20,000	0	0
	£	26,500	0	0			£	26,500	0	-
Dec. 31	To Balance £	20,000	0	0						
(4) D	r. RAV	ENDAL	E I	3A)	NK, 1	Per	manent Stock.	Cr.		
1817. Jan. 1	To Balance	8,000	o	0						
(5) D	r.	FIVE-PE	R-C	CEI	NT. FU	N]	DS.	Cr.		
1817. Jan. 1 July 6 9	To Balance 10,000 95 ToCash, purchased 5,000 96	9,500 4,800	0 0	0	1817. Dec. 31		By Balance ₤ Funds. 15,000	14,300	0	0
	£ 15,000	14,300	=	0		-		1 1	= =	_
Dec. 31	To Balance £   15,000	14,300	0	0						

COTT	O	N MERCHANT, WIN	E MEI	RC	H.	ANT, Al	NL	BANKER.			
(6)	D	r.	RAVEN	ID.	AL	E ESTAT	E.		Cr.		
1817. Jan. 1		To Balance	80,000	o	o						
(7)	$D^{\cdot}$	r.	HOUSE	E A	ΥT	LAMBET	гн	•	Cr ·		
1817. Jan. 1		To Balance £	7,500	o	0				:		
(8)	D	rs. WILLIAMSON	I & CO.	L	ON	DON, B	AN	IKERS, Private Account.	Crs.		_
1817. Jan. 1 Oct. 31 Dec. 31	9			0	0	1817. June 30 Dec. 31	9	By Cash	6,500 7,900		
Dec. 31	-	To Balance	7,900	-	-	,		£	14,400	0	= =
(9)	Dr	• 1,	(1	(	AS	6H			Cr.	_	1
31	10	To Balance To Cotton Stock, withdrawn To Williamson & Co To Wine Stock, withdrawn To Profit, †th Gain Raven- dale Bank  To Ditto, Net Rents of Ravendale Farms  To Ditto, Dividends on 5 per Cent. Funds	500 4,000 6,500 6,500 800 3,000 625 21,925	000000000000000000000000000000000000000	0	1817. July 6 Oct. 31 Dec. 31	8	By 5 per Cent. Funds purchased £5000 at 96 } By Williamson & Co By General Stock, this year's Expenditure } By Balance	4,800 4,000 9,825 3,300	0	
Dec. 31		To Balance	3,300	0	0						
(10)	D	r.		PR	OF	IT.			Cr.		
1817. Dec. 31	1	To General Stock	16,325	0	О	31	2 3 9 9	By Wine Stock	800 800 3,000	0000	0
						31	8	By Williamson & Co. Interest	400	0	0

## CHAPTER XIII.

#### ERRORS AND FRAUDS.

THE equality of the parts to the whole, or the equilibration of Debtors and Creditors in the general extract, is the great systematic proof of Book-keeping. It sufficiently protects the Accounts from accidental error; and it affords to all supplementary checks against intentional error, a basis without which they would be entirely ineffectual.

This proof, however, is of a negative nature: without it, the Books cannot be correct; but with it, they may be incorrect. It merely shews the general correspondence of the secondary or post entries with the original, and the general accuracy of the additions; or, in other words, that there is no uncompensated error in the counterentries, or in the additions. It affords no check whatever on the primary entries, nor against compensated errors in the secondary. By compensated errors we mean such as are neutralized by counter-errors, so as not to disturb the equilibrium of Debtors and Creditors; and this neutralization of errors, being a very remote chance, generally originates in design and fraud. The following are the cases of compensated errors in the secondary or counter-entries:

- 1. One Debtor entry may be short-posted, and another over-posted the same amount.
- 2. One Creditor entry may be short-posted, and another over-posted the same amount.
  - 3. A Debtor and a Creditor entry may be equally short-posted.
  - 4. A Debtor and a Creditor entry may be equally over-posted.
- 5. to 8. Four similar cases of compensated error may occur in the additions of Accounts.
  - 9. to 12. Four similar cases may occur in the transfer of Accounts to new folios.
- 13. to 16. Four similar cases may occur in the entry and carrying down of balances.
- 17. to 20. Four similar cases may occur in the general extract of balances in the Inventory, that is, in the very Audit of the Books itself.

We have here enumerated twenty simple cases in which Books may be vitiated in the secondary entries without the cognizance of the systematic proof: two or more of these cases may be united in one compensation; and, including only the single cases and their dual combinations, the varieties would amount to four hundred.

All these cases may occur in the new method of Accounts, which is the shortest and most simple possible, containing only two entries of each transaction, a primary and a secondary. In the Italian method, the possibilities of error and fraud are multiplied in the exact ratio of the repetitions: and in the same proportion are increased the difficulty and labour of detection.

The common guard against these fraudulent compensations of error in the secondary entries, consists in calling over and checking the Books by two persons, neither of whom posted the entries; and, besides the calling over, all the Additions and Transfers must be revised, as well as the General Extract itself. This check appears at first satisfactory, yet a perverse ingenuity may render it unavailing, by the erasure and vitiation of two or more verified entries, so as to produce one of the simple or compound cases of compensated errors, already enumerated.

There is another species of error in secondary entries, which does not affect the equilibrium of Debtors and Creditors, and therefore requires no compensation. It consists in posting the secondary entry correctly in its amount, and correctly to the debit or credit column, but to a different Account from that to which it belongs. The nature of posting renders this an error of frequent and innocent occurrence; but it is also very adaptable to sinister purposes, and can be detected only by calling over the name of the Account, as well as the folio of reference, and the amount. The opening of many Accounts in the same folio of the Ledger, conduces to the innocent commission of this error; and it would, therefore, be some preventive, to have but one Account in a folio.

We have hitherto considered Errors only in the secondary entries; but in the original entries they have a far wider range, and their detection is much more difficult. Whatever mistake or falsification be committed in an original entry, if the same wrong amount be posted in the secondary entry, neither the equilibrium of Debtors and Creditors, nor the call of the Books, has the least power to detect it. The whole system of the Accounts consists in the correspondence between the secondary and primary entries; its control, therefore, extends to the secondary entries alone; and over the primary it can exercise no jurisdiction.

The species of error to which original entries are liable, are so various, that it would be difficult, if not impossible, to enumerate them all: they may, however, be reduced to three general classes:—

- 1st. The falsification of a legal entry;
- 2d. The suppression of a legal entry;
- 3d. The admission of an illegal entry.

Errors in primary entries that relate to Personal Accounts, may be detected by

the comparison of Balances, or the interchange of Accounts Current; but fraudulent errors will not thus be discovered, if the Account Current be drawn out or examined by the contriver of the error.

Erroneous primary entries that do not relate to Personal Accounts, such as those between Cash, Bills, and Merchandise, not possessing any external check, are still less liable to detection; and no method has hitherto been suggested for this purpose, but a careful revision of every primary entry, by the document or voucher from which it was made.

In treating on errors and frauds, it is necessary to distinguish between the internal and the external. The internal include all that do not originate in received vouchers; and these alone are the subject of the present, and of the following chapter. As to the external, or those which are occasioned by incorrect documents, the only guard against them, is a vigilant examination of received Accounts, in every particular of quantity, quality, price, date, terms, and amount.

## CHAPTER XIV.

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## SYSTEMATIC PREVENTIVE OF ERRORS AND FRAUDS.

The facility and simplicity of the New Method, as a system of entries and counterentries, admit a particular arrangement in the routine of the Books, which precludes the liability to error and fraud. In concerns of any magnitude, let it be an inviolable rule, that the entry and counter-entry be never both made by the same Clerk. To this division of the entries, must be united the abolition of posting, by which is understood, that no entry must come into the Books by derivation from another entry. The entry and counter-entry must be made simultaneously, and independently of each other, from the same voucher, the figures of reference being filled up hereafter by calling over. By this means, the two entries become mutual checks, not merely on their relative correspondence, but also on their absolute validity. Each clerk ought, moreover, to affix his distinctive check-mark to the Additions, Balances, and Transfers of the other.

Upon this plan it will be scarcely possible that any erroneous or fraudulent entry should escape detection by the final proof of the General Extract, excepting, indeed, in the highly improbable case of a conspiracy. Even this remote possibility may be counteracted, by the employment of a third party as Auditor of the Accounts.

Audits will be most effectually accomplished in the following manner. Let each of the clerks write the letter and folio of his entry on the original voucher, which must then be passed to the Auditor's unexamined file. The Audit will consist in comparing the voucher with the entry and counter-entry, and in certifying their accuracy, by filling up the figures of reference. To all Additions, Balances, Transfers and Extracts, the Auditor must affix his distinctive check-mark, to denote their accuracy.

It is, perhaps, impossible to contrive a more complete set of checks against internal fraud; yet it may be rendered inefficient by the erasure and vitiation of verified entries. Against this refinement of perverted ingenuity, there remains the single, but effectual check,—to defer till the general equilibration, the audit of all entries from the preceding Balances inclusive. This periodical audit of the Accounts will be facilitated by the frequency of the General Extracts. The manner in which it counteracts erasures, is as follows: the alteration of any entry above the addition of an Account, can have no effect, unless the Balance carried down be also altered; and this Balance cannot be altered without detection, because it will be checked at the next examination by the General Extract, which is itself preserved from vitiation, by remaining in the Auditor's exclusive possession.

This system of Checks is perfectly applicable to the Accounts of Chartered Companies, and to the Finances of the State. Its simplicity and evidence, combined with the great final proof of Equilibrium, render it far more satisfactory than any method of repetitions. In each department of those stupendous concerns, there ought to be distinct offices for Entries, Counter entries, and Audits; an arrangement, by which the very magnitude of the business would be made subservient to its increased security from error and fraud.

Absolute infallibility in Accounts, is a thing which has been arrogated, but which never has been, nor ever will be, attained. The present system of Checks may, however, justly pretend to what it accomplishes: it removes the possibility of internal fraud, from the proximity in which other systems left it, to such a degree of remoteness, that it can occur only by a conspiracy of the Accountants, involving the Auditor himself.

## CHAPTER XV.

## WAREHOUSE LEDGERS.

It has been shewn in the first chapter that Book-keeping, as a science, results from the record of all species of property in their common symbol or representative, money: and the preceding elucidations of Accounts relate entirely to this view of the subject. All Merchandise, however, requires Accounts of two different descriptions; firstly, Accounts of its Value, which have been treated at large; secondly, Accounts of its Quantity, which remain to be considered. The latter have received comparatively little attention; but they are equally important: for of what avail is it to keep accurate Accounts of the cost and proceeds of goods, if the quantities bought and sold are not also systematically recorded, so as to shew by their comparison the quantity remaining on hand? What difference is there between the loss of £100 by a fraudulent entry in the Books, or the loss of £100 by the embezzlement of goods in the warehouse?

In a Merchant's business, where there is no continuity of stocks, and where the commodities occur in detached masses, the record of their quantity is very simple and easy, more especially so in the present system, which, by framing all Accounts to the form of Debtor and Creditor, combines in one view the history of each lot of goods.

In other businesses there is less facility in recording the quantities of Merchandise, and in Retail concerns it is impracticable from the minuteness of the sales.

In the Wholesale line, the general quantity may be recorded in the Book of Merchandise, by means of distinct columns for purchases and sales; but, for the particular quantities of the several sorts, a Warehouse Book must be kept by Debtor and Creditor, ruled with numerous columns for the various sorts, and a head column for the totality. This total column is extremely useful, answering the object of a Stock Account, and bearing the same relation to the other columns as the Stock bears to the other Accounts; for, being always equal to the sum of the other columns, its entries, additions and balances, are a constant check on their operations: and, moreover, its correspondence with the general quantity recorded in the Merchandise Account, affords a mutual check on both. An example of this kind is exhibited in the Cotton Merchant's Books, Set 2d, where the quantity of Cotton is proved, to a bag and to a pound, both in the whole number of bags and the whole weight, and in the bags and weight of each particular quality. A similar record of quantity is applicable to all wholesale businesses.

In Manufactories there is more difficulty in obtaining this object, on account of the numerous stages through which the commodities pass, and the various forms which they assume between the raw material and the completion of the manufacture. In consequence of these changes, a series of Accounts becomes necessary, which must contain at least the following three:

- 1st. An Account of the Raw Material;
- 2d. An Account of the Goods in process of Manufacture;
- 3d. An Account of the Manufactured Goods.

Each of these Accounts must be ruled with total and particular columns in the manner described: they may be kept either in one Book or in separate Books, according to the system of the Manufactory, and the number of overlookers employed. These things premised, we proceed to consider the respective uses and offices of the Accounts.

1stly, The Account of Raw Materials must be debited with all purchases, and credited with all applications to the manufactory. The Balance of this Account will shew the quantity of Raw Materials on hand, unapplied.

2dly. The Account of Goods in process must be debited with the applications of the raw material; not, however, in the quantity of that material, but in the quantity of manufactures which it ought to produce, according to those rules and proportions which are established in all regular and well managed concerns. This Account being credited with all manufactured goods, its Balance shews the quantity of goods in process of manufacture.

3dly. The Account of Manufactured Goods must be debited with all manufactures, and credited with all sales and consignments; its Balance shewing the quantity of Manufactured Goods on hand.

The entries in these Accounts may be made daily, weekly, or monthly, according to convenience. If weekly or monthly entries are preferred, all the Warehouse Books which record the particulars of goods received and delivered, must be added for correspondent periods, and recapitulated in the various sorts that compose the total addition, preparatory to the entries in the Warehouse Ledger.

Some difficulty may be found in drawing the lines that fix the limit of commencement and termination to the process of Manufacture. This must depend entirely upon the system of the Manufactory, and the judgment of the Book-keeper. In many cases it may be expedient to take the line a little within the real termination of the process. Thus in a Woollen Manufactory, the delivery of the piece by the Weaver is undoubtedly the most convenient and definite line for separating the goods in process from the manufactures, notwithstanding the milling and other operations still requisite for the completion of the fabric. The reason for selecting this

line, is that the Weaver's Book, in which are entered the pieces delivered from the looms, is a more certain record than any subsequent one that can be obtained; and as the piece has already acquired its final form (though not its final finish), no inconvenience or error can result from thence dating the manufacture.

In the Manufacturer's Books, a Warehouse Ledger is exhibited, containing three Accounts for a Woollen Manufactory, similar to those described. These are the principal Accounts, but others may be added, if necessary or convenient. Thus, if wool be not bought ready sorted for application to different qualities of cloth, an account of Sorted Wool may intervene between that of the Raw Material, and of Goods in Process; and, if desirable, an Account of Finished Goods may be added after the Account of Manufactured Goods. Similar Accounts may be opened for Oil, and the other subordinate materials.

It is scarcely necessary to observe, that when the Manufacturer sells the raw material, or buys manufactured goods, the transaction must be entered to the credit or debit of the respective Account, among the applications, or the manufactures.

A little consideration will enable any Manufacturer to strike an analogy to this system. In the case of liquids, as Beer, Oil, &c. the Process Account will be recorded in appropriate measures; in minute fabrics, as Hardware, Glass, &c. by the tale; in dry goods, as Flour, &c. by weight or measure.

The Books of an Agriculturist bear some analogy to those of a Manufacturer. A columnar Account of Live Stock may be debited with births and purchases, and credited with deaths, sales and consumption. An Account of Produce may be debited with the result of the harvest, and credited with comsumption and sales.

By means of the Warehouse Ledger, the Manufacturer's goods are controlled throughout their multifarious situations, so that merely the very petty embezzlements can escape discovery. To instance again the Woollen Manufactory, any deficiency in the quantity of Wool, that exceeds the due allowance for waste; any deficiency in the quantity of Goods in process, that is not accounted for by the greater waste of wool, or the greater weight of pieces; any deficiency in the number of Manufactured Pieces, would be immediately detected. This security from gross embezzlements, is all that can be expected. Against the peccadillos of the sorter, the spinner, the weaver, or the packer, no system can be devised: the protection of the pound of wool, and the yard of cloth, must for ever remain with the vigilance of the overlooker.

# PART II.—EXEMPLIFICATIONS.

## SET I.

## RETAILER'S BOOKS.

## OBSERVATIONS.

This Set exhibits the business of John Evans, Woollen-Draper at Halifax, during the month of January 1817. The concern is supposed to commence on the 1st of that month, without any prior stock of Goods or Debts; so that there is no Inventory at this date, and the Books are opened by debiting Cash to Stock for the money in hand brought into trade.

The Financial System of John Evans is extremely simple. Receiving his returns in ready-money, he deposits in the Bank the surplus of Cash, and takes out Bills for remittance to the Wholesale Dealers who supply his shop. In this mode of business there is no occasion for a Bill-Book, the few Bills that occur being entered in the Cash. In Retail concerns on a more extensive scale, Bill-Books may be requisite, and appropriate specimens may be found in the following Sets of Books.

This Concern requires four principal Books, the Merchandise, Cash, Ledger, and Inventory; and a Memorandum-Book to record the daily amount of Ready-Money Sales and Petty Expenses, the weekly additions of which are entered in the Cash and Merchandise.

Even in a small business like this, a Private Account is very necessary, to keep distinct from the result of trade all monies put into it, or withdrawn. It will be seen, that this result is systematically ascertained, and that this humble Draper

preserves in his Accounts as perfect an equilibrium of Debtors and Creditors, as can be shewn in any Merchant's or Banker's. He enjoys, therefore, precisely the same proof of his Books, and keeps them on the same accurate principles.

He has, however, no adequate means of checking or proving his Goods, the minuteness of his sales rendering it impracticable to keep an Account of their quantities: and, for this reason, the master's vigilant eye is more required in Retail concerns, than in any other.

Analogous to these Books, are those of all Retailers, including petty manufacturers, as Shoemakers, Coopers, Tinners, &c. &c.

### SET I.

# THE BOOKS

OF

### JOHN EVANS, WOOLLEN-DRAPER, HALIFAX.

- 1. Merchandise.
- 2. Cash.
- 3. Memorandum Book.
- 4. Ledger.
- 5. Inventory.

	$D_i$	r. MERCHANDISE.	(1)		
1817.		PURCHASES, &c.			
Jan. 2	1	To Johnson and Co. Leeds.			
Jan. 3	2	1 Piece Black Cloth	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	7	0
	•	4 Pieces Drab Casimir 25. 23. 24. 24—96 yds at 5s 24 0	0		
		4 Pieces Toilinette			
		3 Ms. Credit 16. 15. 15. 16—62 yds at 4s 12 8 Wrapper 0 2	36	.10	0
Jan, 4	1	To Cash, Petty Expenses this week as per Memorandum Book. Fo	1. 2	6	.9
Jan. 8	2	To James Smith, Frome.	,		
		6 Pieces Superfine Broad Cloth.    Black	0 0 0 0 0 0 0 0	6	0
Jan. 11	1	To Cash, Petty Expenses this Week, as per Memorandum Book. Fo	1. 2 4	7	6
Jan. 13	2	To Fraser and Son, Huddersfield.  8 Pieces Toilinette.  13. 17. 16. 12 58 yds. at 4s. 11 12  15. 14. 18. 13 60 yds. at 5s15 0  6 Pieces Drab Casimir  22. 24. 21 67 yds. at 5s16 15  3 m. Credit 23. 22. 24 69 yds. at 6s20 14	0 0 0		
ļ		Wrapper	6 64	4	6
Jan. 18	1	To Cash, Petty Expenses this Week, as per Memorandum Book. Fo	1. 2	14	1
		Amount carried forwa	ards  £413	15	10

	(1)	PER CONTRA. Cr.			
1817.		SALES, &c.			
Jan. 4.	1	By Cash, Ready Money Sales this Week, as per Memorandum Book, Fol. 1	27	16	10
<b>J</b> an. 10	2 ·	By Charles Green, Shopkeeper, Ripponden.			
		14 yds. Blue Cloth	24	2	0
Jan. 11	1	By Cash, Ready Money Sales this Week, as per Memorandum Book, Fol. 1	37	5	8
Jan, 11	1	By Johnson and Co., 5 per Cent. Discount on Goods, 8th January.  Amount	4	13	4
Jan. 15	2	By William Brown, Luddenden, Shopkeeper.			
		12 yds. Toilinette	17	0	0
-	,				
Jan. 18	1	By Cash, Ready Money Sales this Week, as per Memorandum Book, Fol. 1	32	18	6
		,			
			ы		
	-	Amount carried forwards	£143	16	4

. ]	Dr.	MERCHANDISE. (9	2)		
		PURCHASES, &c. Amount brought forwards	413	15	10
1817. Jan. 20	1	To Johnson and Co. Leeds:  10 Pieces of Blue Cloth,  25. 27. 30. 31. 32 26. 24. 33. 28. 29  Wrapper and Papers	107	3	6
Jan. 25	1	To Cash, Petty Expenses this week, as per Memorandum Book, fo. 1	1	18	10
Jan. 31	1	To Cash, Ditto Ditto Ditto	0	17	9
Jan. 31	1	To Stock, gained this Month	38	16	4
		<b>.</b> €	562	12	3
Jan. 31		To Balance, Goods on hand	312	3	10
-					
		·			
		4.	-		

		(2) PER CONTRA.	Cr.		
`		sales, &c. Amount brought forwards	143	16	4.
1817. Jan. 20	2	By James Smith, 5 per Cent. Discount on Goods, 8 January, Amount £211 6 0	10	11	4
Jan. 23	2	By Charles Green, Ripponden, 63 yds. Blue Cloth, at 8s. per yd	25	4	0
Jan. 25	1	By Cash, Ready Money Sales this week, as per Memorandum Book, fo. 1	29	5	11.
Jan. 31	1	By Cash, Ready Money Sales Ditto Ditto	41	10	10
Jan. 31		By Balance, Goods on hand, as per Valuation, Inventory fo. 1	312	3	10
6	•	£	562	12	3
					1
	•				
			eq.		

		Dr.		CA	ASH.		.(1	)		
1817.				RECEIPTS	s, &c.					
Jan. 1	1	To Stock	• • • • • • •	Capital bro	ought into Tra	ade		500	0	0
4	1	To Merchandi	se	Ready Mon	ney Sales this w	veek, as per M	mB.1	27	16	10
11	1	To Wilson an	d Co	Bill at 2 m	onths on Jon	es and Co.	• • • •	88	13	8
11	1	To Merchandi	se	Ready Mon	eySales this w	veek, as per M	mB.1	37	5	8
15	1	To Private Ac	count	Aunt Bake	r's Legacy, N	Vet		38	ď	0
18	1	To Merchandi	se	Ready Mon	ney Sales this w	veek, as per M	mB.1	32	18	6
20	1	To Wilson and	d Co	Bill at 2 mo	onths on Jone	es and Co		200	14	8
25	2	To Merchandi	se	Ready Mon	ey Sales this w	veek, as per M	mB.1	29	5	11
27	2	To Charles G	reen	for Goods s	old 10th Jan			24	2	0
31	2	To Merchandi	se	Ready Mon	éy Sales this w	eek, as per M	mB.1	41	10	10
Jan. 31		To Balance .		•••••		•••••	£	1,020	8	4

		(1) PER CONTRA.	r.		
1817.		PAYMENTS, &c.			
Jan. 1	1	By Wilson and Co Bankers, Halifax, deposited	450	0	0
2	1	By Private Account taken for Pocket Money	1	1	0
4	1	By Merchandise Sundry Expenses this week, as per M <sup>m</sup> B. 2	3	6	9
11	1	By Johnson and Co Bill at 2 months on Jones remitted	88	13	8
11	1	By Merchandise Sundry Expenses this week, as per M <sup>m</sup> B. 2	4	7	6
13	1	By Wilson and Co deposited	100	0	0
18	1	By Merchandise Sundry Expenses this week, as per M <sup>m</sup> B. 2	0	14	1
20	2	By James Smith Bill at 2 months on Jones remitted	200	14	8
23	ı	By Private Account James Bell, Shoemaker, as per Receipt	3	12	6
25	2	By Merchandise Sundry Expenses this week, as per M <sup>m</sup> B. 2	1	18	10
28	1	By Wilson and Co deposited	100	o	0
31	2	By Merchandise Sundry Expenses this week, as per M <sup>m</sup> B. 2	0	17	9
31	1	By Private Account paid for Board and Lodging this month	4	4	0
31		By Balance	60	17	4
		£	1,020	8	1

	READY MONEY SALES. (1	) -		
1817.				
January 2	Amount of Receipts this Day	4	19	2
3	DittoDittoDitto	10	2	0
4	Ditto Ditto Ditto	12	15	8
٠	Entered CashFol. 1 and Merchandise, Fol. 1	27	16	10
January 6		3	2	11
{	Amount of Receipts this Day	5	17	6
7 8	Ditto Ditto Ditto	4	10	
9	Ditto Ditto Ditto	3	15	7
10	DittoDittoDittō			9 2
10	DittoDitto	8	0	
1 <b>4.4</b>	Entered CashFol. 1	11	18	9
	and Merchandise, Fol. 1 \cdots &	37	5	8
January 13	Amount of Receipts this Day	2	1	6
14	Ditto Ditto Ditto	4	17	1
15	Ditto Ditto Ditto	3	8	4
16	Ditto Ditto Ditto	5	10	10
17	Ditto Ditto Ditto	3	3	4
.18	Ditto Ditto Ditto	13	17	5
	Entered CashFol. 1 and Merchandise, Fol. 1	32	18	6
	mid Melenandise, 101. 1			
January 20	Amount of Receipts this Day	1	17	4
21	Ditto Ditto Ditto	6	0	7
22	Ditto Ditto Ditto	3	5	8
23	Ditto Ditto Ditto	3	10	6
-24	Ditto Ditto Ditto	2	14	11
25	Ditto Ditto	11	16	11
	$\left\{egin{array}{ll}  ext{Entered Cash}  ext{Fol. 1} \  ext{and Merchandise, Fol. 2} \end{array} ight\} \cdots \mathcal{L}$	29	5	11
January 27	Amount of Receipts this Day	10	17	6
28	Ditto Ditto Ditto	6	13	4
29	DittoDittoDitto	7	18	2
30	Ditto Ditto Ditto	12	4	10
31	DittoDittoDitto	3	17	0
	Entered CashFol. 1 and Merchandise, Fol. 2 $\cdot \cdot \cdot \cdot \cdot$	41	10	10

## (2)

#### SUNDRY EXPENSES.

1817. January 1	Paid R. Brown, Stationer, for Acct. Books, &c. as per Note	2	17	6	7
2	Ditto S. Green, Carrier, 1 Truss from Leeds	0	. 5	8.	
3	Ditto W. Hirst, Ditto, 1 Ditto from Huddersfield	0	2	3	
- 4	Ditto Postage				
4	Entered Cook Fel 12	0	1	4	
,	and Merchandise, Fol. 1	3	6	9	
	, and the second se				
January 8	Paid W. Hirst, Carrier, 1 Bale from Frome	1	9	0	
10	Ditto T. Jones, for Parcelling Paper, as per Note	2	18	6	
11					
•	and Merchandise, Fol. 1 \int \cdots	4	7	6	
T 10	D'IMATE A COMPANIE CO				
January 13	Paid W. Hirst, Carrier, 1 Truss from Huddersfield	0	4	0	
15	Ditto Postage	0	2	7	
17	Ditto J. Hill, for Twine	0	7	6	
18	$\mathcal{L}$ Entered Cash Fol. 1 and Merchandise, Fol. 1 $\mathcal{L}$	-0	14	<del></del>	
	and Merchandise, Fol. 1)				
January 20	Paid S. Green, Carrier, 1 Truss from Leeds	0	7	0	
22	Ditto R. Pole, Agent for York Insurance Company?	U	(	0	
	Premium and Duty on Policy 32147 for £500	1	10	0	
24	Ditto Postage.				
. 25	Entered Cash Fol 13	0	1	10	
9	and Merchandise, Fol. 2 \£	1	18	10	
January 28	Paid T. White, Joiner, for Alterations in Shop	0	15	0	
30	Ditto Postage	0	2	9	
31	Entered Cash Fol. 1 }	0	107		
	and Merchandise, Fol. 2		17	9	
				-	

	₹ 	
1 1- 1 3/25 × 6 1/1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	(6)	
	and and	(( ##*)\( '
		·
		2 0 5 8 PM
		787 <u>}</u>

### INDEX TO THE LEDGER. $\mathbf{R}$ I & J A Johnson and Co. fo. 1. K В $\mathbf{S}$ Brown, William, fo. 2. Stock, .. fo. 1. Smith, James, 2. $\mathbf{L}$ $\mathbf{T}$ $\mathbf{C}$ $\mathbf{M}$ $\mathbf{D}$ U & V E $\mathbf{N}$ W Wilson and Co. fo. 1. $\mathbf{O}$ X $\mathbf{F}$ Fraser & Son, fo. 2. $\mathbf{G}$ Y $\mathbf{P}$ Private Account, fo. 1. Green, Charles, fo. 2. $\mathbf{Z}^{\hat{}}$ Q H

	Dr.	STOCK.	(1)		
1817. January 31	To Balance			567	18
				567	18
		,	· · · · · ·	9	
	$D\tau$ .	PRIVATE ACCOUNT.	9	9	
1817. January 2 23 31 31	1 To Cash, Ja 1 To Cash, B	ocket Money		1 3 4 29	1 12 4 2
•	Drs.	WILSON AND CO. BANKERS,		38	0
1817.	•	,			
1817. January 1	1 To Cash, de	eposited		450	0 0
	1 To Cash, de	,		450	0
January 1 13	To Cash, do To Cash, do To Cash,	eposited		450 100 100	0 0 0
January 1 13 28	To Cash, do To Cash, do To Cash,	eposited		450 100 100 650	0 0 0
January 1 13 28	To Cash, de To Cash, de To Cash, 1 To Cash, 1 To Balance  Drs.  To Bill 2 m 1 To Discoun	epositeddittoditto		450 100 100 650	0 0 0

ŧ		(1)	PER CONTRA.	Cr.		
	1 1 31 2 31 1	By Merc	, brought into Trade	38	0 16 2 18	0 4 6 10
January :	31	By Balan	nce	567	18	10
,	١		PER CONTRA.	Cr.		
1817. January	15 1	By Cash,	, Aunt Baker's Legacy		0	0
				38	-0	0
				-		
			HALIFAX.	Crs.		
	11 1 20 1 31	By Bill 2	HALIFAX.  2 months	86 200	13 14 11 0	8 8 8 0
January	20   1	By Bill 2	2 months		14	8
January  1817.  January	20 1 31	By Bill 2 By Balan	2 months	S6 200 360 050 Crs.	14	8

		Drs. FR.	ASER AND SON,	(2)			
181 <b>7</b> . January 31		To Balance,			100	14	6
					100	14	
		Dr. J	AMES SMITH,	1			
1817. January 20	1	To Bill			200	14	8
20	2	10 Discount.,			211	6	-4 -(
1817. January 10 23	1 2	To Goods	GREEN, SHOPKEEPER,		24 25 49	2 4 6	
January 31		To Balance	• • • • • • • • • • • • • • • • • • • •		25	4	1
· ·		Dr. WILLIAM	BROWN, SHOPKEEPER	,		-	
1817. January 15	1	To Goods			17	0	
*			•		41		

		(2)	HUDDERSFIELD.	Crs.		,	
1817. January 3	1	By Goods			36 64 100	10 4	0 6 6
January 31		By Balance	•••••	-	100	1.1	6
			FROME.	Cr.			
1817. January 8	1	By Goods			211	6	o
					211	6	0
	-	0	RIPPONDEN.	Cr.			
1817. January 27 31	1	By Cash By Balance	•		24 25 49	2 4 6	0 0
•		٠	•				
		-	LUDDENDEN.	Cr.		,	
		*	•				•
						-	

#### VALUATION OF GOODS ON HAND, 31 JANUARY 1817.

193 yards Blue Cloth	73	3	7
12 yards Black Ditto at 8s 1d.	4	17	0
16 yards Brown Dittoat 9s. 1d.	7	5	4
5 yards Green Ditto	2	10	5
18 yards Blue Ditto	10	17	6
14 yards Scarlet Ditto	10	11	2
14 yards Black Dittoat 20s. 2d.	14	2	4
23 yards Brown Dittoat 21s. 2d.	24	6	10
20 yards Green Ditto	22	3	4
30 yards Blue Dittoat 25s. 2d.	37	15	0
18 yards Scarlet Dittoat 28s. 2d.	25	7	0
72 yards Toilinette	14	14	0
40 yards Ditto at 5s. 1d.	10	3	4
82 yards Drab Casimir at 5s. 1d.	20	16	10
50 yards Ditto Ditto at 6s. 1d.	15	4	2
36 yards Ditto Ditto at 10s. 2d.	18	6	0
Entered Merchandise, Fol. 2	312	3	10
1	ļ	1	

### (1) Dr. THE ESTATE OF JOHN EVANS, WOOLLEN-DRAPER, HALIFAX, Cr.

#### 31st January 1817.

Lı	To Johnson and Co. Balance due to them	107	3	6	M 2	By Merchandise, Balance as per \ Valuation	312	3 10
L 2	To Fraser and Son, Balance due to them	100	14	6	C 1	By Cash, Balance in hand	60	17 4
	w diem			-	L 1	By Wilson and Co. Balance due ?	360	11 8
Γ. 1	To Stock, my net Capital	207 567	1 1		2			
1.7	To otocis, my not outline	507		10	2	By Charles Green, Balance due } from him	25	4 0
					2	By William Brown, Balance due { from him	17	o o
	£	775	16	10		$\mathscr{L}$	775	16 10

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1. 1 de Stork, mo est Co. . il

#### SET II.

#### WHOLESALE DEALER'S BOOKS.

CONCERN ..... INDIVIDUAL.

CAPITAL ..... VARIABLE.

BUSINESS ..... CONTINUED.

RESULT ..... Loss.

#### OBSERVATIONS.

THE Business of a Cotton-Vender at Manchester is here exhibited for the month of February 1817; and, being a continued concern, two Inventories are given, one for the beginning, and the other for the termination of the period.

Five Principal Books are required, namely, the Cotton, Cash, Bills Receivable, Ledger, and Inventory; with a subordinate Memorandum Book to collect the amount of Postages and Sundry Expenses, for periodical entry in the Cash and Cotton. The form and use of such Memorandum Books having been sufficiently shewn in Set I. it is unnecessary to give their details in this and the following Sets; and, accordingly, we shall notice merely their weekly or monthly additions.

The Financial System of the Cotton-Dealer is nearly as simple as that of the Draper. He pays the Importers chiefly with Bills received from the Manufacturers, so that his Account with the Banker is limited to occasional discounts, and he requires no book for Bills Payable. Wholesale Concerns, however, frequently make their payments by their own Promissory Notes or Drafts, in which case a Book of Bills Payable is requisite, and appropriate forms may be seen in the following Sets.

The business being confined to a single article, the Book of Merchandise is appropriately called the Cotton Book. The acceptance of a lot of Indigo for a bad debt, gives accidental occurrence to another commodity, but the entries of this

transaction come into the Cotton Book without any derangement of its system. Should a Wholesale Dealer, however, frequently speculate in articles foreign to his immediate and constant business, he ought to keep a distinct book, similar to the Mercantile Adventures attached to the Manufacturer's Set.

The Wholesale Dealer has a great advantage over the Retailer, in possessing a systematic check upon the quantities of his commodities. The particulars of every purchase and sale of Cotton being entered in appropriate columns in the Cotton Book, the general Balance of Quantity is ascertained as fully as that of Value; and, by means of the Warehouse Ledger, (a distinct book for Quantities alone, as described, Chap. XV.) the particular balances of each sort are also obtained. Thus the general balance of Quantity is proved by its correspondence to the sum of the particular balances. A third check is obtained, by affixing a mark [ \( \sqrt{} \) ] against the number of each bag in the purchases when sold off: the numbers unmarked shew the individual bags that compose the particular and general balances: and, by this simple contrivance, the Cotton Book is made to answer every purpose of a separate Number Book, exclusive of its proper and more immediate offices.

The result of this set of transactions is a heavy loss, occasioned by one of those rapid depreciations which are not unfrequent in the cotton-market; but, the capital at the commencement exceeding the losses, the proprietor continues solvent.

Analogous to these books, are those of Woolstaplers, Dry-Salters, Corn-Factors, Wine Merchants, and all Wholesale Dealers whatever, who keep a continuous stock of goods.

## SET II.

# THE BOOKS

OF

## SAMUEL MANSLEY, COTTON-VENDER, MANCHESTER.

- 1. WAREHOUSE LEDGER.
- 2. Cotton.
- 3. Cash.
- 4. BILLS RECEIVABLE.
- 5. Ledger.
- 6. Inventory.

COTTON. (1) Dr.Total. West Indian. Orleans. Bahias. Pernams. Georgia. PURCHASES. Bags. Net lbs. 1817. Jan. 31 To Balance.... 120 17,994 10 1,444 23 3,363 35 5,207 6,050 1,930 Feb. 3 To Pratt & Co. 65 10,175 . . . . . . . . 30 4,708 5,467 6,110 10 1,595 20 3,206 5 To B. Milne ... 38 1,309 2,364 40 6,380 15 15 2,418 To Wells & Co. . . . . 10 1,598 2,428 5,105 To T. Grant ... 46 7,533 15 8 . . . . .... 6,227 4,966 To Pratt & Co. 70 11,193 . . . . / 10 379 59,385 8,987 | 110 | 17,309 | 5,403 58 35 147 22,849 4,837 Feb. 28 To Balance .... 55 8,770 6 931 1,437 16 645 9 2,708 20 3,049

(1)

#### PER CONTRA.

Cr.

	SALES.	7	Fotal.	Wes	t Indian.	Oı	leans.	В	ahias	Pe	ernams.	G	eorgia.
	SALES.	Bags	Net lbs.	Bags.	Net lbs.	Bags.	Net lbs.	Bags	Net lbs.	Bags	Net lbs.	Bags	Net lbs
1817.													
Feb. 3	By Holt & Co	12	1,792		••••					12	1,792	ļ —	_
3	By S. Lord	8	1,191			8	1,191	_	_	-	-	-	_
4	By B. Carr	14	2,077					14	2,077	-	_		
6	By Binns & Co.	10	1,625	5	741							5	884
8	By T. Hinde	16	2,470	5	703	5	721					6	1,046
10	By West & Co.	10	1,451			10	1,451	-	· —	_	_	_	
12	By North & Co.	15	2,198							15	2,198	<u> </u>	
13	By Holt & Co	11	1,627					11	1,627	_			
.15	By Binns & Co.	24	3,563					10	1,503	14	2,060	_	-
17	By S. Lord	18	2,720					10	1,532	8	1,188		
19	By West & Co.	32	5,159	8	1,264	16	2,586					8	1,309
20	By B. Carr	25	3,845					10	1,517	15	2,328	-	<del></del>
20	By Newton & Co.	1	131		• • • •					1	131		
22	By Holt & Co	36	5,872					16	2,617	20	3,255	_	
24	By North & Co.	27	4,318	11	1,764	10	1,601,					6	953
26	By Binns & Co.	32	5,327					13	2,209	19	3,118	_	
27	By S. Lord	33	5,249					10	1,519	23	3,730	_	
28	By Balance	55	8,770	6	931	9	1,437	16	2,708	20	3,049	4	645
		379	59,385	35	5,403	58	8,987	110	17,309	147	22,849	29	4,837
					_		,						

$D_i$	r.		COTTON.					(1)	
817.		Bags		Net lbs.	Price.	€.	s.	d.	s.
n.31	To Balance	120	Sundry as per Valuation	17,994				. 2,16	1 19
b. 3 5	To Pratt and Co		Liverpool.						
b. 3 5	(Present Bill at 3 Months.)	30	Dahia   Gross   Tare Drft.   Cwt. qr.   lb.   lb.						0
Andrianis e missis de consecuto e d			Gross 43 3 17. 179. 30 Tare & 1 3 13						
	(continued)		Net 42 0 4 Or	4,708 at	2s.2d.	510	0 8	3	
		150	Carried forwards	22.702		510		2,161	10

(1	1)		PER CONT	RA.			(	Cr.				
		Bags		Net	lbs.	Price.	€.	s.	d.	€.	s.	d.
1817. Feb. 3 3	By Holt and Co		Manahastar									
Feb. 3 3	By 1101t and Co.	12	Pernams.									
		12	1									
			No. cwt. qr. lb. 193 1 2 6.									
		^		. 6 1								
				. 6 1							,	
				.61								
	(Present Bill		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	71		ĺ		1				
	(at 3 Months)		152 1 0 15.			0						
			198 1 0 24.									
			215 1 0 17.				,					
			157 1 1 17.									
			163 1 1 13. 116 1 1 20.	. 6 1								
	:				ı							
				70. 12								
			T. & D 0 2 26			l		1				
43			Net16 0 0.	Or	  2 at 	2s.8d.				238	18	8
Feb. 3 4	By S. Lord		Stockport.	,			4					
		8	Orleans.									
			199 1 2 7.	. 6 1								
			145 1 0 27.				•					
				. 6 1								
	(Present Bill			.51								
	(at 3 Months)			. 5 1	į							
				. 6 1								
				. 5 1	6							
		t	Gross 11 0 10.	43 8								
			T. & D 0 1 23									
			Net 10 2 15.	Or 1,19	 )1 at	2s.4d.				138	19	0
		20	Carried forwards					- -	-  -	377	17	_

,	Dr.		COTTON:						(2)	
		Bags		Net lbs.	Price.	€.	s.	d	€.	s. d
1817.	-	150	Brought forwards	22,702		510	0	8	2,161	19 2
eb. 3	5 To Pratt and Co	35	Pernams.			YL				
	(continued)		No. cwt. qr. lb. Tare. Drft.							
			$\sqrt{311}$ 0 2151 $\sqrt{321}$ 1 2551		-					
			$\sqrt{331}$ 1 2661							
			$\sqrt{34}$ 1 1 2571 $\sqrt{35}$ 1 2 2371							
			$\sqrt{36}$ 1 0 2771 $\sqrt{37}$ 1 1 461	-	-					
	-		$\sqrt{38}$ 1 1 551 $\sqrt{39}$ 1 2 761							
			$\sqrt{40}$ 1 0 1961 $\sqrt{41}$ 1 2 2251							
			$\checkmark 42$ 1 2 2361 $\checkmark 43$ 1 0 2771		,					
	Present Bill at 3 Months.		$\sqrt{44}$ 1 0 2671 $\sqrt{45}$ 1 2 1961							
			√ 46 1 1 2251 √ 47 1 1 1571		-					
			√ 48 1 1 1151 √ 49 1 2 1451							
			√ 50 1 2 1351	-					_	
			$\sqrt{51}$ 1 1 1771 $\sqrt{52}$ 1 2 1661							
			$\sqrt{53}$ 1 1 1351 $\sqrt{54}$ 1 0 2151							
-			$\sqrt{55}$ 1 1 761 $\sqrt{56}$ 1 2 1671							A
	,		√ 57 1 1 1971 √ 58 1 0 2061							
			$\sqrt{59}$ 1 1 2761 $\sqrt{60}$ 1 2 2551							
			$\checkmark 61$ 1 2 2351 $\checkmark 62$ 1 2 1471							
			√ 63 1 2 1561 √ 64 1 1 1851	1						
			√. 65 1 1 177···1	111		0.1				
			Gross 50 3 26.208.35 T. & D 2 0 19							•
			Net48 3 7Or	5,467 a	t2s,4d.	637	16	4	1,147	17 0
-								-		- -
			,				-			
		185	Carried forwards	28,169	•••••		• •	• • ]	3,309	16 2

(2	)		PER CONTRA.		е.				Cr.	
1817.		Bags.		Net lbs.	Price.	<b>£</b> .	s.	d.	€.	s d.
LVVIII V		20	Brought forwards	2,983			• •		377	17 8
Feb. 4 2	By B. Carr	14	Bahia.		-		1			
	(Present Bill at 3 Months.)		No. cwt. qr. lb. Tare. Drft.  129 1 2 26 7 1  133 1 1 12 5 1  213 1 1 7 5 1  119 1 1 26 6 1  166 1 0 14 5 1  104 1 2 23 7 1  203 1 1 14 6 1  115 1 1 20 6 1  184 1 2 1 7 1  176 1 1 15 6 1  216 1 0 16 5 1  220 1 1 0 5 1  220 1 1 16 6 1  161 1 0 22 5 1  Gross 19 1 16 81. 14  T. & D. 0 3 11			e				
			Net18 2 5Or	2,077 a	t 2s. 6d.			$\cdot \cdot \ $	259	12 6
Feb. 6 2	By Binns and Co.		Bury.							
	(Present Bill at 3 Months.)	5	West Indian.  175 1 1 145 1 111 1 2 36 1 157 1 0 254 1 125 1 1 551 180 1 1 2451							
			Gross 6 3 15 25 5 T. & D. 0 1 2	- 1				-		
		-	Net 6 2 13Or	741 a	t 2s.2d.	80	5	6		
		5	Georgia.  126 1 2 22 71 160 1 2 20 71 168 1 2 8 71 150 1 2 16 71 174 1 2 18 71  Gross 8 1 0 35 5 T. & D. 0 1 12							
			Net 7 3 16 Or	884 at	3s. 3d.	143	3	2	223	18 6
		44	Carried forwards	6,685	•				861	8 8

1817. Feb. 5	4	To B. Milne	Bags.		Net lbs.	Price.	0					
	4	To B. Milne	185			A TICC.	€.	S.	d.	€.	5.	d.
Feb. 5	4	To B. Milne		Brought forward	28,169					3,309	16	2
			10	Liverpool. West Indian.								
		Present Bill at 3 Months.	20	No. cwt.qr. lb. Tare.Drft.  / 70 1 0 2151  / 71 1 2 2171  / 72 1 2 1961  / 73 1 1 1761  / 74 1 2 2171  / 75 1 0 2151  / 76 1 1 1771  / 77 1 1 1351  / 78 1 2 1961  / 79 1 2 1261  Gross14 3 136010  T. & D. 0 2 14  Net 14 0 27Or  Orleans.  / 80 1 0 2151  / 82 1 2 2261  / 83 1 1 1761  / 84 1 1 1971  / 83 1 1 1761  / 84 1 0 2751  / 85 1 2 2371  / 86 1 2 2751  / 87 1 1 1961  / 88 1 1 1371  / 89 1 2 1451  / 90 1 2 1761  / 91 1 1 1671  / 92 1 1 1571  / 93 1 0 2761  / 94 1 1 2751  / 93 1 0 2761  / 94 1 1 2751  / 95 1 2 1551  / 96 1 2 2161  / 97 1 1 2171  / 98 1 1 2171	1,5 <b>9</b> 5 a	t 1s. 10d.	146	4	2			
		(continued)	215	√991 2 1961  Gross29 3 15.121.20 T. & D. 1 1 1  Net28 2 14Or	3,206 2		333	-	-	3,309		

(3)		PER CONTRA.	6			Cr.		
	Bags	-	Net lbs. Price.	€.	s. d	.∥ €.	s.	d.
1817.	44	Brought forward	6,685			861	8	8
Feb. 8 3 By T. Hinde		Blackburn.	٥					
	5	West Indian.						
		No. cwt. qr. lb. Tare. Drft. 138 1 0 741 201 1 1 841						
		169 1 0 1541 191 1 1 1051						
		217 1 2 1961						
		Gross 6 2 3235 T. & D. 0 1 0			\			
·		Net 6 '1   3Or	703 at 2s. 1d.	73	4 7			
	5	Orleans.						
		117 1 1 2451				-		
/ Dresent P:II		1721 0 2241						
Present Bill at 3 Months.		114 1 2 461 106 1 0 1941						
		206 1 1 1061					l `	
		Gross 6 2 2325 5						
		T. & D. 0 1 2						
		Net 6 1 21Or	721 at 2s. 3d.	81	2 3			
	6	Georgia.						
		192 1 2 1571						
,		212 1 2 271					-	
		189 1 2 1771						
		210 1 2 2671						
		1671 2 1271						
1		181 1 2 147 [			-			
		Gross 9 3 2426						
		T. & D. 0 1 20						
,		Net 9 1 10Or	1,046 at 3s. 1d.	161	5 2	315	12	0
	60	Carried forward	9,155			1,177	0	8
, ,	1			1	1	1	- 1	

	I	r.		COTTON.						(4)	
			Bags.	,	Net lbs.	Price.	€.	s.	d.	€.	s. 0
1817.			215	Brought forward	32,970		480	3	4	3,309	16 2
Feb. 5	4	To B. Milne	8	Georgia.	ol .			11		0.7	
	Ì	(continued)		No. cwt. qr. lb. Tare. Drft.	• 0						
				√ 221 1 1 2151	161						
				√ 222 1 2 1571	0						
				√ 223 1 O 1961					-		
				√ 224 1 · 1 · 1671							
		(Present Bill at 3 Months.)		√ 225 1 2 1751							
				$\checkmark 226 1 2 2751$ $\checkmark 227 1 1 2761$							
				√ 228 1 2 1971							
					• (0.1)						
				Gross 12 0 21488 T & D 0 2 0							
		*			-11		-				
				Net 11 2 21Or	1,309 a	t 2s. 10d.	185	8	10	665	12
		-									
Feb. 6	1	To Cash, paid		Phœnix Office, Insurance against Fire							
				msurance against Fire	••••	• • • • • •			• •	15	5
Feb. 7	1	To Cash, paid		Petty Expenses this week						8	13
				- /							
		-		/ /							
		٠									
		1	0.55	Cominal Com	04.05			-		3 000	
	,		223	Carried forward	34,279	• • • • • •	∥			3,999	7 :

(-	4)		PER CONTRA.					Cr.		
		Bags.		Net lbs.	Price.	€.	s.	d.	s.	d
1817.	G//	60	Brought forward	9,155				. 1,177	0	8
Feb.10 5	By West and Co		Manchester.							
		10	Orleans.							
	•		No. cwt. qr. lb. Tare. Drft.							
			188 1 1 551 153 1 0 2061	115						
	(Present Bill)		132 1 2 061	==1				1.0		
	at 3 Months.		1651 1 1851	-0						
			107 1 0 2551 183 1 1 1751							
			208 1 1 1351 147 1 0 2441							
	11110		214 1 1 1751					-		
	* )		Gross 13 2 152.10				-			
3			T.& D 0 2 6							
			Net 12 3 23Or	1,451	at 2s. 3d.		-	163	4	<u>.9</u>
E-h 10	D. M. J. O.		Manakan							
Feb. 12 4	By North and Co.		Manchester.							
		15	Pernams.							
≘.			108 $1$ $0$ $2361$ $204$ $1$ $0$ $1551$							
			164 1 1 1461 113 1 1 1461	-						
			131 1 2 $061$							
	(Present Bill at 3 Months.)		103 $1$ $1$ $1551$ $124$ $1$ $0$ $1951$							
	(40 0 21233331)		139.7. $1$ $1$ $1251$ $101$ $1$ $1$ $1651$							
-			118 $1$ $1$ $1451$ $186$ $1$ $1$ $2271$							
			140 1 1 2151							
	1		187 $1$ $1$ $1961$ $128$ $1$ $1$ $2261$							
	•		190 1 2 071							
			Gross. 20 2 285.15 T. & D. 0 3 16							
	0.1		Net 19 2 14Or	2,198	at 2s. 7d.			283	18	2
	-				-					
		85	Carried forward	12,804				$\parallel$ $_{1,624}$	3	7

	D	r.		COTTON.	(5)		
			Bags.	Net lbs. Price. $\mathscr{L}$ . $s$ . $d$ .	€.	s.	0
1817.		1	223	Brought forward 34,279	3,999	7	2
Feb. 7	5	To Wells and Co.		Liverpool.			
			15	West Indian.			
				No. cwt. qr. lb. Tare. Drft. $\checkmark$ 270 1 1 2171 $\checkmark$ 271 1 0 1951 $\overset{?}{\sim}$ 273 1 1 1751 $\overset{?}{\sim}$ 274 1 1 1671 $\overset{?}{\sim}$ 275 1 0 1761 $\overset{?}{\sim}$ 275 1 2 2361 $\overset{?}{\sim}$ 276 1 2 2361 $\overset{?}{\sim}$ 277 1 2 2551 $\overset{?}{\sim}$ 278 1 2 1951 $\overset{?}{\sim}$ 279 1 1 1771 $\overset{?}{\sim}$ 280 1 1 2551			
		,		$\begin{array}{cccccccccccccccccccccccccccccccccccc$			
				Net21 0 12Or 2,364 at 1s.9d. 206 17 0			
	4	(Present Bill) at 3 Months.)		Orleans. $240111271$ $\sqrt{24111255.1}$ $242122751$ $242122751$ $\sqrt{243112661}$ $244102771$ $\sqrt{245112571}$ $246121361$ $\sqrt{247121851}$ $248111151$ $249121771$ $\sqrt{25011661}$ $\sqrt{25011661}$ $\sqrt{25011661}$ $\sqrt{250112651}$ $\sqrt{250112651}$ $\sqrt{253122551}$ $\sqrt{253122551}$ $\sqrt{253122761}$ Gross 22 2 0 87. 15 T. & D. 0 3 18			
		(continued.)		Net21 2 10Or 2,418 at 1s.11d. 231 14 6			
			253	Carried forward 39,061 438 11 6	3,999	7	1

	(5)		PER CONTRA.						Cr.		
		Bags.		Net lbs.	Price.	₽	s.	d.	£.	5.	1
1817.		85	Brought forward	12,804			1 1	- 1	1,624	3	1
eb. 13 3	By Holt & Co		Manchester.								
	Present Bill at 3 Months.	11	Bahia.  No. cwt, qr. lb. Tare. Drft.  177 1 2 2261  102 1 1 1461  154 1 1 851  143 1 0 2851  197 1 1 1861  122 1 0 2651  179 1 1 1761  135 1 1 1061  162 1 0 2261  110 1 2 071  134 1 1 2561  Gross 15 0 2264.11								
15 2	By Binns & Co	10	T. & D. 0 2 19  Net 14 2 3 Or  Bury.  Bahia.	1,627 a	t 2s. 5d.		••	٠	196	11	1
	Present Bill at 3 Months.		159 . 1 0 2151 1121 2 271 1711 1 1561 1271 2 671 2001 1 1461 1231 0 2651 2191 1 2061 1481 1 2261 1371 2 471 1731 1 1661			,					
	(continued)		Gross. 14 0 661.10 T. & D. 0 2 15 Net 13 1 19Or	1,503 a	t 2s. 4d.	175	7	0			
		106	Carried forward	15,934		175	7	o	1,820	15	

Dr.	COTTON.	(6)
1817.	Bags.         Net lbs.         Price.         £. s. d.           253         Brought forward	3.
Feb. 7 5 To Wells & C (continued)  Present Bil (at 3 Months)	O 10 Georgia.  No. cwt. qr. lb. Tare. Drft.  229 1 2 2351  230 1 1 1961  231 1 2 1671	
	263 Carried forward	4,657 13 2

	(	(6)		PER CONTRA.		•				Cr.		
			Bags.	•	Net lbs.	Price.	€.	s.	d.	€.	s.	d.
1817.		, , , , , , , , , , , , , , , , , , ,	106	Brought forward	15,934		175	7	o	1,820	15	6
Feb.15	2	By Binns & Co (continued)	14	Pernams.  No. cwt. qr. lb. Tare. Drft.  207 1 0 2551  182 1 0 2551  136 1 0 451  185 1 1 2461								
		(Present Bill at 3 Months.)		$\begin{array}{cccccccccccccccccccccccccccccccccccc$	,			-				
.				194 1 1 1561 205 1 1 1051 170 1 2 671 105 1 1 1561 Gröss 19 0 2680.14								
				T & D. 0 3 10 Net 18 1 10Or	2,060 a	ıf 2s. 6d.	257	10	0			
17	4	By S. Lord	10	Bahia.  1 1 0 21 5 . 1 3 1 2 14 6 1 2 1 1 9 7 1 6 1 1 25 6 1						432	17	0
		Present Bill at 3 Months.		$\begin{array}{cccccccccccccccccccccccccccccccccccc$						0		
			8	Net     13     2     20Or       Pernams.       32     1     1     2551       34     1     1     2571       40     1     0     1061       43     1     0     2771       46     1     1     2251	1,532 a	t 2s. 2d.	165	19	4			
				50 1 2 1351 31 1 0 2151 33 1 1 2661 Gross 11 0 10468 T. & D. 0 1 26 Net 10 2 12Or		t 2s. 4d.	138	12	0	304		
			138	Carried forward	20,714	• • • • • • •		$ \cdot\cdot $	• •	2,558	3	10

	j	Dr.		COTTON:				(7)	
			Bags	- 10	Net lbs. Price.	<b>₽</b> .	s. d.	₽.	s.
1817.			263	Brought forward	40,659			4,657	13
eb. 8	3	To T. Grant		Liverpool.		011	, ,		
			15	Bahia.	Y- 1				
		,		No. cwt. qr. 1b. Tare. Drft.  √ 255 1 0 2751	- '				
				√ 256· 1 1 2671					
				√ 257 1 2 2261					
		Present Bill		√ 258 1 2 2361					
		(at 3 Months.)		√ 259 1 1 2771	Tri I				
				√ 260 1 1 1951					
				√ 261 1 2 1951					
				√ 262 1 2 2751					
				√ 263 1 O 2771					
				√ 264 1 1 1161	-				
				√ 265 1 2 1561					
			-	✓ 266 1 2 1751					
				√ 267 1 2 1471					
				√ 268 1 1 1961					
				√ 269 1 0 2651					
				Gross 22 2 11 88. 15					
				T. & D. O 3 19					
		(continued)		Net 21 2 20 Or	2,428 at 2s. 1d.	252	18 4		
	;							.11	
				1.	-				
				-	,				
							- '		
			-						
			278	Carried forward	43,087	252	18 4	4,657	13



	(7.)		PER CONTRA.						Cr.		
		Bags.	19:21	Net lbs.	Price.	<b>∦</b> £.	s.	d.	£.	s.	.
1817.		138	Brought forward	20,714.					2,558	3	]
eb.19	By West and Co		Manchester.	1							
	,	8									
			No. cwt. qr. lb. Tare. Drft.								
			70 1 0 2151 $72$ 1 2 1961								
			741 2 2171								
			791 2 1261								
			76 1 1 1771 $75$ 1 0 2151								
			781 2 1961	1							
			77 1 1 1351								
			Gross . 11 3 3478 T. & D. 0 1 27								
			Net 11 1 4Or	1,264 at	1s.9d.	110	12	o			
		16	Orleans		J						l
		10	81 1 1 1971								
	Present Bill		83 1 1 1761								
	(at 3 Months.)		85 1 2 2371 88 1 1 1371								
			86 1 2 2751								
			901 2 1761	1							
			94 1 1 2751 $92$ 1 1 1571								
			96 1 2 $2161$								
			80 1 0 2151				•				
*			93 1 0 $2761$   $97$ 1 1 $2171$								
			82 1 2 2261						,		
			911 1 1671								
			95 1 2 $1551$ $99$ 1 2 $1961$								
0			Gross. 24 0 1298.16							•	
	-		T. & D. 1 0 2	2 220	,						ĺ
		=		2,586 at	1s. 11d.	247	16	6			ĺ
		8	Georgia.								
		31	$\begin{bmatrix} 227 & 1 & 1 & 2761 \\ 221 & 1 & 1 & 2151 \end{bmatrix}$								
			2231 0 1961		1						ı
	•		$\begin{array}{cccccccccccccccccccccccccccccccccccc$								
			222 1 2 1571								
			2261 2 2751								
			$\begin{array}{c ccccccccccccccccccccccccccccccccccc$								
			Gross. 12 0 21488 T. & D. 0 2 0								
,				1,309 at	2s. 9d.	179	19	9	700		
					3		- -	-  _	538	8	-
,		170	Carried forward	25,873			,		3,096	12	

	D	r.		COTTON.						(8)	
			Bags		Net lbs.	Price.	€.	s.	d.	£.	5.
			278	Brought forward	43,087	::	252	18	4	4,657	13
1817.		To T. Grant	31							, ,	
eb. 8	3	10 1. Giant	31	Pernams.  No. cwt. qr. lb. Tare. Drft	1.						
		(continued)		$\sqrt{3001}$ 2 2151							
			1	√3011 0 2771							
			1 1	√302 1 2 2361							
				√303 1 1 1561							
				√ 304··· 1 1 27···7··1							
				√ 305 1 0 1951							
				√ 306 1 2 2651						•	
				√ 307 1 ·1 ·1971					i		
				$\sqrt{3081}$ 2 2261					İ		
	1	(Present Bill at 3 Months.)		√ 309 1 2 2151							
		(at 3 Monuis.)		√ 310 1 2 2251							
		-		√311 1 0 1961							
				√312 1 1 167I							
			-	√313 1 2 1571							
				√314 1 1 1951		۰					
				√ 315 1 1 1761							
				√3161 1 1571	(10)						
				√317 1 2 2661							
				$\sqrt{3181}$ 1 2251 $\sqrt{3191}$ 2 1761							
				$\sqrt{319}$ 1 2 1761 $\sqrt{320}$ 1 2 175.1							
`				√ 321 1 2 2251							
	l			√ 322 1 2 1671							
				√ 323 1 1 1951						}	
				√324 1° 1 1761	1,1		1				
				√325 1 2 1951							
				√3261 2 2251							
				√327 1 2 2771							
				√328 1 O 2661							
			} .	√ 329 1 2 2151							
				√ 330 1 1 2651			ì				
				Gross 47 1 24. 180. 31	-						
				T. & D. 1 3 15							
				Net 45 2 9 Or	5,105	 at 2s.3 <i>d</i> .	574	6	3		
								-	-	827	4
										r	
			309	Carried forward	48,192					5,484	17

(8)		PER CONTRA.						Cr.		
	Bags.		Net lbs.	Price.	<b> </b> £.	s.	d.	€.	s.	d
1017	170	Brought forward	25,873					3,0 <u>9</u> 6	12	1
1817.		Manchester.								
2 By B. Call	10	Bahia.								
	10	No. cwt. qr. lb. Tarc. Drft.								
		4 1 1 1561								
		5 1 1 1861						-		
3		26 1 0 2661								
		17 $1$ $1$ $661$								
	-	12 1 1 971			-					
	0	11 1 2 2661		39						
		18 $1$ $2$ $161$ $21$ $1$ $0$ $1971$							-	
Present Bill		21 1 0 1971 28 1 1 1971								
at 3 Months.		7 1 2 2361								-
		Gross. 14 0 22. 63. 10								
		T.& D. 0 2 17								
		Net 13 2 5Or	1,517 at	2s. 0d.	151	14	o			
	15	Pernams.								
		35 1 2 2371					İ			
		45 1 2 1961								
- 4		41 1 2 2251								
		37 1 1 461								
		44 1 0 2671		ł						
		52 1 2 1661								
		48 1 1 1151 55 1 1 761								
		58 1 0 2061	ŀ							
		36 1 0 2771								
		54 1 0 2151							- 1	
		60 1 2 2551								
		47 1 1 1571						1		
		42 1 2 2361						1		
		57 1 1 1971		- 1				1		
		Gross. 21 2 2691.15 T. & D. 0 3 22								
		Net 20 3 4Or	2,328 at	2s. 2d.	252	4		403	18 0	O
	195	Carried forward 2	0 718				-	,500 1	-	-

. I	)r. 		COTTON.					(9)	
		Bags		Net lbs.	Price.	€.	s. d	€.	5. 0
817.		309	Brought forward	48,192				5,484	17 9
b. 10 5	To Pratt and Co.		Liverpool.						
		30		•					
			No. cwt. qr. lb. Tare. Drft. $\checkmark 3401$ 2 2151						
			$\sqrt{340}$ 1 2 2151 341 1 1 1971						
			√ 342 1 1 1761						
	`		343 1 2 $2661$						
	9		√ 344··· 1 0 19···5··1		•				
			345 1 1 1471						
ĺ	-		346 1 1 1151						
			347 1 2 1261					1	
	( Present Bill )		√348 1 1 571						
	(at 3 Months.)		349 1 1 1851						
			√350 1 2 661						
			351 1 2 1751						
			352 1 2 1951						
			353 1 2 2161						
			$\sqrt{354}$ 1 2 2571						
			355 1 1 2751					*	
			√ 356 1 2 2651						
			√ 357 1 1 1961						
			358 1 2 2671						
			√ 359 1 2 2771						
			360 1 1 1561						
			$\sqrt{361}$ 1 1 1951 362 1 2 1751						
			$\begin{vmatrix} 362 & 1 & 2 & 1751 \\ 363 & 1 & 2 & 1971 \end{vmatrix}$						
			√ 364 1 2 2151						
			365 1 2 1761						
			√ 366 1 1 1971						
			√367 1 0 1751						
			368 1 2 2171						
			√ 369 1 2 1361						
			Gross 46 0 21.177.30						-
			T. & D 1 3 11	141					
				-					
	(continucd)		Net 44 1 10 Or	4,966 a	t 2s. 1d.	517	5 1	O	
				-					
		339	Carried forward	53,158		517	5 1	0 5,484	17

	(9	)		PER CONTRA.				Cr.				
			Bags		Net lbs.	Price.	₽.	s.	d.	€.	s.	d
1817.	-:	· w 11 - 1	195	Brought forward	29,718					3,500	10	,
Feb.20	4	By Newton & Co.	1	Liverpool, Carriers.  Pernam lost.  No. cwt. qr. lb. Tare.Drft. 3011 0 2771 T. & D. 0 0 8  Net 1 0 19Or		. o. 2d						
Feb.20	2	By Best and Co		Bankers, Manchester.  Balance of Interest as per ?	131 at	2s, 3d.	• • • •			7	8	
Feb.22	5	By Pratt and Co		their Account } Liverpool.						_		
		į.		Short Weights on Invoice, Feb. 3 36 lb. Pernams	at	2s. 4d.			••	4	4	c
		Present Bill (at 3 Months)	16	Bahia.  No. cswt. qr. 1b. Tare. Drft.  9. 1 1 18 5 . 1  14. 1 2 15 5 . 1  20. 1 1 25 . 5 . 1  23. 1 1 25 . 5 . 1  27. 1 2 22 . 6 . 1  29. 1 1 15 7 . 1  13. 1 1 18 7 . 1  15. 1 2 27 7 . 1  16. 1 2 23 . 6 . 1  25. 1 1 27 . 5 . 1  259. 1 1 27 . 5 . 1  261. 1 2 19 . 5 . 1  266. 1 2 17 5 . 1  269. 1 0 26 . 5 . 1								
		(continued)	212	267 1 2 1471 Gross 24 1 992.16 T. & D. 0 3 24 Net 23 1 13 Or  Carried forwards	2,617 a			-		3,526	17	 6

	Dr			COTTON.					(10)		
101#			Bags.	P. M.C.	Net lbs.	Price.	€.	s. d.			d.
1817.		,	339	Brought forward	53,158		517	510	5,484	17	9
Feb.10	5	To Pratt and Co	40	Pernams.							
		(continued)		No. cwt. qr. lb. Tare. Drft. $\sqrt{3701}$ 2 2151							
				√371 1 1 9 <b>7.</b> .1							
				$\sqrt{372}$ 1 0 1961 373 1 1 2271		-					
		1		$373$ 1 1 2271 $\checkmark$ 374 1 1 2351							
	i			√375 1 1 1551							
				$\sqrt{376}$ 1 1 1771 $\sqrt{377}$ 1 1 1961							
		Present Bill		$\sqrt{3781}$ 2 2351							
		(at 3 Months.)		$379$ 1 0 2671 $\checkmark$ 380 1 1 1761							
				√381 1 2 2251							
·		1		$\sqrt{382}$ 1 2 2371 $\sqrt{383}$ 1 2 2751							
		=		√ 384 1 1 1561							
		eti		385 1 1 1771							
				√ 386 1 1 1561 √ 387 1 1 17 <b>5</b> 1			-				
				√ 388 1 O 1951							
				$\sqrt{389}$ 1 1 2161 $\sqrt{390}$ 1 2 2261							
				√3911 2 1971							
				$\sqrt{3921}$ 1 1161 3931 0 1751							
				394 1 1 2251							
			-	395 1 1 1951							
				$\begin{bmatrix} 396 \dots 1 & 1 & 5 \dots 7 \dots 1 \\ 397 \dots & 1 & 2 & 7 \dots 5 \dots 1 \end{bmatrix}$	}						
				398 1 2 1961							
				$\begin{vmatrix} 399 & 1 & 1 & 2671 \\ 400 & 1 & 0 & 2771 \end{vmatrix}$							
				401 1 0 2561							
				402 1 1 1561 403 1 0 1751							
		0		404 1 1 2651							
				405 1 2 2271							
				406 1 1 1251 $407$ 1 1 1961							
				408 1 2 2371							
				409  1  2  2461							
		-		Gross58 0 8.237.40 T. & D. 2 1 25							
				Net55 2 11Or	6,227	it 2s.3d.	700	10 9	1,217	16	7
				•							_
		1	379	Carried forwards	59,385				6,702	14	4

(10)		PER CONTRA.	١					Cr.		
	Bags.		Net lbs.	Price.	€.	s.	d.	€.	s.	d
1817.	212	Brought forward	32,466		239	17	10	3,526	17	
Feb.22 5 By Holt and Co.	. 20	Pernams.			1					
(continued.)  (Present Bill at 3 Months.)	. 20	No. cwt. qr. lb. Tare. Drft.  39. 1 2 7 6 1  49. 1 2 14 5 1  56 1 2 16 7 1  59 1 1 27 6 1  51 1 1 17 7 1  53 1 1 13 5 1  38 1 1 5 5 1  65 1 1 17 7 1  62 1 2 14 7 1  64 1 1 18 5 1  61 1 2 23 5 1  63 1 2 15 6 1  302 1 2 23 6 1  304 1 1 27 7 1  311 1 0 19 6 1  316 1 1 15 7 1  322 1 2 16 7 1	*					4		
		300 1 2 2151 303 1 1 1561 308 1 2 2261 Gross 30 1 8.121.20 T. & D 1 1 1 Net 29 0 7 Or	3,255 a	t 2s. Od.	325	10	<u>u</u>	565	7	10
Feb. 22 2 By Black and Co.		Manchester.  3 Bags Indigo.  lbs.  No. 1 197  2 188  3 198  583	at	8s. Od.				233	4	0
	232	Carried forward	35,721.				-	4,325	9	- 4

Dr.		COTTON.	٠.			(11)		
	Bags.		Net lbs. Price.	€.	s d.	€.	·s.	d.
1817,•	379	Brought forward	59,385			6,702	14	4
Feb. 10 3 To R. Hill		Manchester.						
		Loss by Composition, 50 per Cent. on his debt, £.356. 12				178	6	0
Feb. 10 5 To West & Co		Manchester.						
		Discount for Cash 3 per Cent. on £. 163. 4. 9 }				4	17	11
Feb. 14 1 To Cash		Paid Petty Expenses this week				5	14	1
Feb. 15 5 To J. Scott		Manchester, for Indigo, accepted in Balance  lbs.  No. 1 197  2 188  3 198						
			at 10s.			291	10	0
Feb. 20 5 To West & Co		•						
		3 per Cent. Discount on €.538.8.3				- 16	3	0
Feb. 21 1 To Cash		Paid Petty Expenses this week				10	5	9
,								
	379	Carried forward	59,385			7,209		- 1

Bags   Brought forward   Netlbs   Price   L   S   d   L   S   S   S   S   S   S   S   S   S	(	11)		PER CONTRA.						Cr.	
Feb. 24 4 By North and Co	3		Bags.	OH 8(1)	Net lbs.	Price.	€.	s.	d.	£.	s. a
Present Bill at 3 Months.   11   West Indian.   No. cwt. qr.   ib. Tare. Drft.   71   1   2   21   71   1   2   21   71   1   2   21   71   1   270   1   1   21   71   1   273   1   1   17   6   1   273   1   1   1   25   5   1   280   1   25   5   1   280   1   25   5   1   281   1   2   26   6   1   276   1   2   23   6   1   276   1   2   23   6   1   276   1   2   23   6   1   277   1   2   25   5   1   276   1   2   20   65   1   277   1   2   20   65   1   277   1   1   1   20   65   1   27   7   1   1   20   65   1   245   1   1   25   7   1   245   1   1   25   7   1   245   1   1   25   7   1   241   1   25   7   1   243   1   26   6   1   244   1   25   253   1   2   25   5   1   243   1   2   26   6   1   247   1   2   18   5   1   247   1   2   18   5   1   247   1   2   18   5   1   25   1   25   1   25   1   25   1   25   1   25   1   25   1   25   1   25   1   25   1   25   1   25   1   25   1   25   1   25   1   25   1   25   25   1   25.	1817.		232	Brought forward	35,721					4,325	9
Present Bill at 3 Months.	Feb.24 4	By North and Co.		Manchester.							
Present Bill at 3 Months.   10   10   10   10   10   10   10   1			11	West Indian.							-
Companies   Comp	~			71 1 2 2171 73 1 1 1761 270 1 1 2171 273 1 1 1751 280 1 1 2551							
Gross				$\begin{array}{cccccccccccccccccccccccccccccccccccc$							
At 3 Months.				Gross16 1 2065.11 T. & D. 0 2 20	1,764 a	t 1s. 6d.	132	6	o		
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$			.10	Orleans.							
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	,	·		$ \begin{array}{cccccccccccccccccccccccccccccccccccc$							
229 1 2 2351 232 1 0 2751 234 1 1 2571 237 1 1 2751 233 1 1 2671 236 1 1 2551 Gross 8 3 1334. 6 T. & D. 0 1 12 Net 8 2 1Or 953 at 2s. 6d. 119 2 6				243 1 1 2661 247 1 2 1851 253 1 2 2551 Gross 14 3 1657.10 T. & D. 0 2 11	1,601 a	t 1s. 8d.	133	8	4		
229 1 2 2351 232 1 0 2751 234 1 1 2571 237 1 1 2751 233 1 1 2671 236 1 1 2551 Gross 8 3 1334. 6 T. & D. 0 1 12 Net 8 2 1Or 953 at 2s. 6d. 119 2 6		,	6	Georgia.							
Net 8 2 1Or 953 at 2s. 6d. 119 2 6				229 1 2 2351 232 1 0 2751 234 1 1 2571 237 1 1 2751 233 1 1 2671 236 1 1 2551 Gross 8 3 1334. 6		•					
				Net 8 2 1Or	953 a	t 2s. 6d.	119	2	6	384	16 10
259 Carried forwards			0.50	Comita I C	40.000	-					6

D	r.		COTTON.						(12)		
	•	Bags.		Net lbs.	Price.	€.	s.	d.	€.	s.	d.
1817.		379	Brought forward	59,385					7,209	11	1
Feb.22 4	To S. Lord		Stockport.								
	•		Short Weights on Invoice, 17th February, 36 lb. of Pernams	· · at	2s. Od.	-		• •	3	12	0
Fob 07 5	To Pratt and Co		Lineman								
Feb. 27 5	10 Hatt and Co.		Expenses on Returned Bill, No. 51	• • • • •					. 0	15	6
Feb. 28 4	To Newton & Co.		Liverpool.								
-1			Carriage this Month, as per Account	••••	. • • • •		• •	• •	36	15	0
Feb. 28 1	To Cash		Paid Petty Expenses this Week	•					6	5	8
				•							
		379	Carried forward	59,385	• • • • • •		- -		7,256	9	3

	(12)		PER CONTRA.				Cr.	
		Bags.		Net lbs. Price.	€.	s. d	.∥ £.	s.
1817.		259	Brought forward	40,039			4,710	6
eb. 26 2	By Binns & Co	13	Bury. Bahia. No. cwt. qr. lb. Tare. Drft.					
4	Present Bill at 3 Months.		257 1 2 226 1 264 1 1 116 1 260 1 1 195 1 263 1 0 27 7 1 256 1 1 26 7 1 265 1 2 156 1 262 1 2 27 5 1 258 1 2 236 1 268 1 1 196 1 340 1 2 21 5 1 354 1 2 25 7 1 356 1 2 26 5 1 364 1 2 25 7 1 364 1 2 21 5 1 Gross 20 2 2 76. 13 T. & D. 0 3 5					
			Net19 2 25Or	2,209 at 1s. 10d.	202	9 10		
		19	Pernams.  3051 0 1951 3141 1 1951 3131 2 1571 3201 2 1751 3251 2 1951 3281 0 2661 3231 1 1951 3241 1 1771 3121 1 1661 3061 2 2651 3091 2 2151 3071 1 1971 3181 1 2251 3151 1 1761 3151 1 1761 3171 2 2661 3271 2 2771		,			
			330 1 1 2651 329 1 2 2151 Gross 28 3 25.108.19 T. & D. 1 0 15	3,118 at 2s. 0d.	311	16 o	514	5 10
		291	Carried forward	45,366			5,224	_

1	Dr.		COTTON.					(13)	
1817.		Bags		Net lbs.	€.	s.	d		s. d.
Feb. 28		379	Brought forward	59,385				7,256	19 3
									0
1817.		379	Bags	59,385	 			7,256	19 3
Feb. 28	To Balance	55	as per Valuation	8,770	 	$ \cdot $		823	6 8

	(1	3)	,	PER CONTRA.	`					Cr.	
			Bags.	•	Net lbs.	Price.	£.	s.	d.	€.	s. d.
1817.			291	Brought forward	45,366				٠.	5,224	12 0
Feb 27	4	By S. Lord		Stockport.							
			10	Bahia. No. cwt. qr. lb. Tare. Drft.							
	-			3421 1 1761							
				344 1 0 1951 357 1 1 1961							
				3591 $2$ $2771$							
				361 1 1 1951							
				$\begin{bmatrix} 3661 & 1 & 1971 \\ 3691 & 2 & 1361 \end{bmatrix}$							
-				349 1 1 571							
				$\begin{array}{cccccccccccccccccccccccccccccccccccc$							
				Gross. 14 0 2100.10							
				T. & D 0 2 14			,				
				Net13 2 7Or	1,519 a	t 1s. 10d.	139	4	10		
			23	Pernams.							
		(Present Bill)		310 1 2 $2251$ $321$ 1 2 $2251$							
1		(at 3 Months.)		3261 $2$ $2251$						-	
		1.5		3701 2 2151							
		,		374112351 37611771							
				384 1 1 1561					li		
				386 1 1 1561							
		• 1		392 1 1 1161 $389$ 1 1 2161							
				380 1 1 1761							
-				378 1 2 $2351$ $371$ 1 1 $971$							
-				372 1 0 1961						1	
= , 1		THE STREET		383 1 2 2751							
		0		387 1 1 1751 391 1 2 1971							
		2		3901 2 2261							
				375 1 1 1551 388 1 0 1951							
` `				$\begin{array}{cccccccccccccccccccccccccccccccccccc$							
				3821 2 2371							
				$\begin{array}{c ccccccccccccccccccccccccccccccccccc$							
				Gross. 34 2 20.131.23 T. & D. 1 1 14	'						
				Net 33 1 6 Or, .	3,730	t 2s. 0d	373	0	0		
Feb.27	3	By Holt and Co.		Manchester.				-	-	512	4 10
-				Exp <sup>s</sup> on return <sup>d</sup> Bill, No. 51					, .	О	17 0
28	4	By B. Milne		Liverpool, abated			• • • •			o	1 1
28	1	By Stock	1	Loss this Month					• •		18 7
28		By Balance	55	as per Valuation		1	• • •	-	••	823	.   _
			379	Bags	59,385	•••••				7,256	19 3
								=	-		

Dr.	CASH.	(1	), -	
1817.	RECEIPTS.	€.	·s.	d.
February 1	To Balance.	89	15	6
10	To West and Co. Manchester	158	6	10
20	To West and Co. Manchester	522	5	3
			-	
-				
-				
į	-			
•		770	7	7
February 28 .	To Balance	91	17	6

(1) -		PER CONTRA.	Cr		
1817.		PAYMENTS.	€.	s.	
February-3	1	By Private Account Donation to the Infirmary	2	2	
5	1	By Private Account Bentham and Co., Wine	17	10	
6	4	By Cotton Phœnix Office, Insurance against Fire	15	5	
7	4	By Cotton Petty Expenses this Week	8	13	
10	2	By Best and Co. Bankers	150	o	-
12	1	By Private Account P. Pindar, Taylor	-7-	12	
14	1	By Private Account Gill and Co. Brewers	12	5	
14	11	By Cotton Petty Expenses this Week	5	14	
15	1	By Private AccountL. Rogers, Butcher	10	6	
20	2	By Best and Co. Bankers	400	o	
21	11	By Cotton Petty Expenses this Week	10	5	
25	1	By Private Account Subscription to the Poor	10	10	
. 28	.6	By Newton and Co Carriers, Balance	22	О	
28	12	By Cotton Petty Expenses this Week	6	5	1
_ 28		By Balance	91	17	
			770	7	-

Dr.

## BILLS RECEIVABLE.

. (1)

When received.	Folio.	From whom received.	No.	By whom drawn.	Date.	Term.	To whose Order.	, On whom Drawn.
1817. Feb. 1	2	To Balance To Best and Co	36 41	Best and Co. Manchester .	1817.	3 m.	Myself	Jones and Co London,
5	3	To Holt and Co	42	J. King Leeds	Jan. 27		T. Rogers	Chaloner and Co. Ditto.
5	2	To Best and Co	43 44	T. Ball Rochdale Best and Co. Manchester .	Feb. 1 5	3 m. 3 m.	Holt and Co Myself	Milton and Co Ditto. Jones and Co Ditto.
6 7 7 8	4 2 2 2	To S. Lord To B. Carr To Binns and Co. To Best and Co.	45 46 47 48	Simeon & Co. Hull Allen and Co. Liverpool Carr and Co. Bury Best and Co. Manchester .	Jan. 1 Feb. 7	3 m. 4 m. 3 m. 3 m.	L. West Binns and Co	Kitson and Co Ditto. R. Manks and Co. Ditto. Robarts and Co. Ditto. Jones and Co. Ditto.
10 11	3	To R. Hill To Holt and Co	49 50	Best and Co. Manchester . S. Goodall Bury	Jan. 15 1816.	2 m. 5 m.		Jones and Co Ditto. Ogle and Co Ditto.
			51	T. Gordon Edinbro'	Dec. 20 1817.	2 m.	M. Ross	Grey and Co Ditto.
12 12	4 2	To S. Lord, To B. Carr	52 53 54 55 56	Mellin & Co. Perth Peters & Co. Hull Souter & Co. Liverpool L. Cox Bury R. Birch Manchester .	Jan. 20 Feb. 1 Jan. 30 Feb. 10	3 m.	L. Grant S. Benson	R. Graham Ditto. Ogle and Co Ditto. D. Brent Ditto. J. Riley Ditto. Jones and Co Ditto.
12	2	To Best and Co	57	Best and Co. Manchester .	12	3 m.	Myself	Jones and Co Ditto.
14 15	2 3	To Binns and Co. To T. Hinde	58 59	Jaques & Co. Bristol Norris & Co. Blackburn	10 14	3 m.	Samson and Co. T. Hinde	Watts and Co Ditto. Ogle and Co Ditto.
16	2	To Best and Co	60 61	A. Ross Edinbro' Best and Co. Manchester .	Jan. 1 Feb. 16	5 m. 3 m.	R. Wallace Myself	J. Hartley Ditto. Jones and Co Ditto.
17	4	To North and Co.	62 63	Evans & Co. Liverpool Johnson & Co. Manchester .	Jan. 30 Feb. 17	4 m. 3 m.	J. Loyd T. North	Morgan and Co Ditto. Brown and Co Ditto.
17	3	To Holt and Co	64	Best and Co. Manchester .	17	3 m.	Holt and Co	Jones and Co Ditto.
18 20	$\begin{vmatrix} 2\\2 \end{vmatrix}$	To Binns and Co. To Best and Co	65 66	Forbes & Co. Glasgow Best and Co. Manchester .	Feb. 10 20	4 m. 3 m.	L. Murray Myself	Ogle and Co Ditto. Jones and Co Ditto.
+24	2	To B. Carr	67 68	Wilson & Co. Perth F. Laurin Ayr	Jan. 1 Feb. 16	5 m. 3 m.	Shield and Co. T. Newton	Elmet and Co Ditto. P. Baxter Ditto.
25	4	To S. Lord	69	Muir and Co. Edinbro'	6	4 m	L. Murray	J. Kames Ditto.
26 27	3 5	To Holt and Co To Pratt and Co.	70 51	Best and Co. Manchester . Returned	26	3 m	Holt and Co	Jones and Co Ditto.
28	4	To North and Co.	71 72	D. Conyers . Inverness West and Co. Leeds	Jan. 31 Feb. 10	4 m.		Ray and Co Ditto. Raymond and Co. Ditto.
28		To Balance	${71 \brace 72}$				,	

•	(1)			,	,				PER CC	NTR	Α.				Cr.	
When due.								Polio.	How disposed of.	No.						
1017 - April 26 May 7	£.	8.	d.	£. 350 125	s. 0 16	d. 0 8	1817. Feb. 4	5	By Pratt and Co	36 41	£. 350 125	s. 0 16	d. 0 8	£.	s. 16	d. 8
April 30 May 4	100 65	13	0 4	165 73	13 13	4 5	5	5	By Wells and Co.	42 43 44	100 65 73	0 13 13	0 4 5	4/3	1')	
* 5	7			118 92	13 4 17 12	7 10	8	24	By Best and Co By B. Milne	47 45	118	• •	. ;	239 285	6 12	9 6
10 11 April 13				285 157 178	10 6	6 1 0	12	5	By Pratt and Co	46 48 49	157 178	17 10 6	10 1	368	12	6
June 18 Feb. 23	150 75	0	0	225	0	`0				50 51	150 75	0	0			
May 23 June 4 May 3	100 50 50 50	0 0 0	0 0	130	0	0			,	52 53 54 55	130 100 50 50	0 0 0 0	0 0 0 0			,
14 15 13			0	250 363 200	0 11 0	0 0	10		D. D. M.	56 57	363	0	0	1146	17	0
June 4 May 19	165 150	12 0	0 0	315 150	12	0	16	4	By B. Milne	58 59 60	200 165 150	0 12 0	0			
June 2 May 20	186 97	15 2	6 8	283	18	. 2	18	5	By Wells and Co.	61 63 64	97 200	0 * 2 0	8	665	12	0
June 13 May 23				200 350 500	0 0	0 0	20	3	By T. Grant	65 62 66	350 186 500	0 15 0	6 0	647	2	8
June 4 May 19 June 9	187 146	5 12	<b>9</b> 6	333	18	3	25	5	By Pratt and Co.	67 68	187 146	$\frac{5}{12}$	9 6	686	15	_ 6
May 29		::		250 500 75	0 0	0 0	26 27	<b>5</b> 3	By Pratt and Co. By Holt and Co.	69 70 51	250 Return		0	583 500 75	18 0 0	3 0 0
June 3 13	93	16 10	8 0	221	6	8	28		By Balance	${71 \atop 72}$	. `		• •	221	6	8
			£	5896	0	6							£	5896	0	6
				221	6	8	,							•		

## INDEX TO THE

	INDEX TO TH
A Folio	E Fol
В	${f F}$
Binns and Co. Bury	Furniture
-	•
С	G
Carr, B. Manchester 2	Grant, T. Liverpool 3
·	-
i'	
D	Н
	Hinde, T. Blackburn 3
	Hill, R. Manchester 3
	Holt and Co. Manchester 3

## LEDGER.

		•
Folio I	N Fo	olio
	North and Co. Manchester  Newton and Co. Liverpool	4
К	P	
	Pratt and Co. Liverpool Private Account	5 1
- 1		
L .	S	
Lord, S. Stockport	Scott, J. Manchester	5 1
•		
<b>M</b>	W	
Milne, B. Liverpool 4		5 5

Dr.		STOCK.	(1	)	
1817. Feb. 28 28 28	1817.   To Private Account, Transfer   To Cotton, Loss this month   To Balance	To Private Account, Transfer To Cotton, Loss this month To Balance	60 695 3,099 3,855	5 18 14 19	6 7 11 0
Dr.	1817.   To Private Account, Transfer   60   5   695   18   7   3,099   14   11   3,855   19   0   14   17   17   10   10   10   15   1   To Cash, Donation   15   1   To Cash, Donation   15   1   To Cash, Pindar   7   12   6   15   1   To Cash, L. Rogers   15   1   To Cash, Donation   15   1   To Cash, L. Rogers   16   0   0   0   0   0   0   0   0   0				
		To Balance	500	0	O
Dr.	1	PRIVATE	ч	'	•
Feb. 3 5 12 14 15	1 1 1 1 1	To Cash, Wine To Cash, Pindar To Cash, Gill and Co. To Cash, L. Rogers To Cash, Donation	17 7 12 10	10 12 5 6	0 0

(1)	PER CONTRA.		Ст	٠,	
1817. January 31	By Balance		3,855	19	
February 28	By Balance	:£	3,855	19	1
	PER CONTRA.		Cr.		
ę					
	ACCOUNT.		Cr.	!	
1817. February 28 1	By Stock, Transfer	-	60	5	(
		-	60	5	- (

Drs.		BEST AND CO. BANKERS,	(2)		
1817. January 31 February 8 10 20 20	1 1 1 9	To Balance To Bill To Cash To Cash To Interest	£. 527 285 150 400 7	s. 10 12 0 0 8	d. 0 6 0 0 8
Drs.	<u> </u>	BINNS AND CO.			
1817.  January 31  February 6  15  26  February 28	2 6 12	To Balance To Cotton To Cotton To Cotton  To Balance	285 223 432 514 1,456	12 18 17 5 13	10
Drs.		BLACK AND CO.			
1817. February 22	10	To Indigo£	233	4	
Dr.	_!	B. CARR,		·	
1817. January 31 February 4 20		To Balance To Cotton To Cotton	92 259 403	17 12 18	1
February 28		To Balance	756	12	

(2)		MANCHESTER.	$\cdot Cr.$	s.	
1817. February 4 5 8 12 16 20	1 1 1 1 1 1	By Bill By Bill By Bill By Bill By Bill By Bill By Bill Ey Bill By Bill	£. 125 73 157 363 150 500 1,370	s. 16 13 10 11 0	- (
		BURY.	Crs	5.	1
1817. February 7 14 15 28	1 1 1	By Bill By Bill By Bill By Balance	285 200 350 621 1,456	12 0 0 1 13	1
		MANCHESTER.	Crs		
		MANCHESTER.	Cr		
1817. February 7 12 24 28	1 1 1	By Bill By Bill By Bills By Balance  £	92 250 333 79 756	17 0 18 12 8	10
٠					

	Dr	T. GRANT,	(3)	)	
1817. February 20 28	1	To Bills To Balance	£. 686 151	s. 15 12	
•		$\mathscr{L}$	838	7	1
	Dr.	T. HINDE,			
1817. February 8	3	To Cotton	315	12	
,	Dr.	R. HILL,			!
1817. January 31		To Balance £	356	12	
•.	Drs	HOLT AND CO.		,	
1817. January 31 February 3 13 22 27 27	1 5 10 1 13	To Balance To Cotton To Cotton To Cotton To Cotton To Returned Bill To Expenses on Returned Bill	165 238 196 565 75 0	13 18 11 7 0	]
		€	1,242	8	-
February 28		To Balance	151	15	

	(3)	LIVERPOOL.	Cr.		
1817 February 8	8 5	By Cotton	€. 827 11	s. 4 3	d. 7 4
6,10		$\mathscr{L}$	838	7	11
February 28		By Balance	151	12	5
		BLACKBURN.	Cr		
					,
. 1817. February 15	1	By Bills£	315	12	0
1817. February 10	11	MANCHESTER.  By Composition Loss 50 per Cent	Cr	6	0
10	1	Bý Bill	178 356	6	0
- , -		MANCHESTER.	Crs		
1817. February 5 11 17 26 28	1 1 1 1	By Bills	165 225 200 500 151	13 0 0 0 15	4 0 0 0 5
1181=		$\mathscr{L}$	1 ,242	8	9

	Dr.	S. LORD,	(4	)	
1817. January 31 February 3 17 27	1 6 13	To Balance. To Cotton To Cotton To Cotton	€. 118 138 304 512	s. 4 19 11 4	10
		£	1,073	19	
February 28		To Balance	572	3	
	Dr.	B. MILNE,			
1817. February 8 16 28	1 1 13	To Bills To Bills To Abatement	368 665 0	12 12 0	
		£	1,034	4	
	Drs.	NORTH AND CO.			
				200	
1817. February 12 24	4	To Cotton	283 384	18 16	10
February 12	1 - 1	To Cotton			
February 12	1 - 1	To Cotton	384	16	16
February 12 24	1 - 1	To Cotton	668	16	10
February 12 24	11	To Cotton To Cotton  To Balance	668	16	10

	(4)	STOCKPORT.	Cr.		
1817. February 6 12 22 25 28	1 1 12 1	By Bill By Bill By Short Weights By Bill By Balance	£. 118 130 3 250 572	s. 4 0 12 0 3	d. 7 0 0 0 2
		<i>.</i>	1,073	19	9
		LIVERPOOL.	Cr.		
1817. January 31 February 5	4	By Balance	368 665	12 12	6 2
		£	1,034	4	8
		MANCHESTER.	Crs.		
1817. February 17 28 28	1 1	By Bills	283 221 163 668	18 6 10	2 8 2
		<i>5€</i>		13	
	1	LIVERPOOL.	Crs		
1817. February 28	12	By Carriage	36	15	0
				-	

	Drs	PRATT AND CO.	(5)		
1817. February 4 12 22 25 26 28	1 1 9 1	To Bills To Bills To Short Weights To Bills To Bills To Bills To Balance	£. 475 1,146 4 583 500 206	s. 16 17 4 18 0 9	d 8
		<i>€</i>	2,917	5	9
	Dr.	J SCOTT,			
181 <b>7</b> . Jánuary 31		To Balance	291	10	(
	Drs.	WELLS AND CO.			
1817. February 5 18 24	1 1 3	To Bills To Bills To T. Grant, Transfer	239 647 11	6 2 3	98
		$\mathscr{L}$	897	12	9
	Drs.	WEST AND CO.			
1817. February 10	4 7	To Cotton	163 538	4 8	9
J			1		

	(5)	LIVERPOOL.	Crs.		
1817.		'	€.	s.	d.
January 31		By Balance	475	16	1 8
February 3	2	By Cotton	1,147	17	(
10	10	By Cotton	1,217	16	1 3
27 27	1 12	By Returned Bill	75 O	15	
		.€	2,917	5	-
February 28		By Balance	206	9	110
10014111) 20					
		MANCHESTER.	Cr.		
1817. February 15	11	By Indigo	291	10	
	!	LIVERPOOL.	Crs.	<u>.</u>	1
1817. January 31 February 7	6	By Balance. By Cotton	239 658	6	
		·	897	12	
		MANCHESTER.	Crs.		
817.					
February 10	11	By Discount	4	17	1
10	1	By Cash	158	6	10
20 20	11	By Discount	$\begin{array}{c} 16 \\ 522 \end{array}$	3 5	(
110		$\mathscr{E}$	701	13	
	9				-
	1				

	,	INVENTORY.		(1)	
1817.		ngs.	Net lbs. Price.	£.   s.	. d.
Jan. 31	Valuation	Cotton on hand.			
		O West Indian.			
		No. cwt. qr. lb. Tare	1 4 4	•	
	-	√ 175 1 1 145 √ 138 1 0 74			
		√ 111 1 2 36 √ 201 1 1 84			
-		√ 157 1 O 254			
		√ 169 1 0 154 √ 125 1 1 55			
		√ 191 1 1 105	, , ,		
		√217 1 2 196 √180 1 1 245			
		Gross 13 1 1848 T. & D. O 2 2	5. 10		
		Net 12 3 16 (	Or 1,444 at 2s.	144 8	3 0
		10	71. · 1,444 at 23.	144	
		New Orleans.			
		√ 199 1 2 76			-
		$\sqrt{117}  1  1  245$ $\sqrt{145}  1  0  275$		1	
		√ 172··· 1 0 22··· 4	1		
		$\sqrt{1001}$ 1 76 $\sqrt{1141}$ 2 46			
		√ 156 1 1 165	1		
		√ 188 1 1 55 √ 211 1 1 235			
		√ 106··· 1 0 19··· 4	1		
	-	$\sqrt{1211}$ 1 25 $\sqrt{1411}$ 2 06			-
		√ 206 1 1 106	1		
		$\sqrt{153}$ 1 0 206 $\sqrt{195}$ 1 1 125			
		√ 132 1 2 O6	1		
		$\sqrt{214}$ 1 1 175 $\sqrt{149}$ 1 2 26	1 1		
	٠	√ 208 1 1 135	1		
		$\sqrt{1071}$ 0 255 $\sqrt{1471}$ 0 244			
		√ 183 1 1 175	1		
		√ 165 1 1 185	1 1		5
		Gross. 31 1 6.120. T. & D. 1 1 3	. 23		
			0.060 1.0 0.1	064 6	6
1		Net 30 0 3 0	Or 3,363 at 2s. 2d.	364 6	6
		Carried forward	4,807	508 14	6

(2)			INVENTORY.					
1817.		Bags		Net lbs.	Price.	€.	s.	d
Jan. 31	Valuation	33	Brought forward	4,807		508	14	ť
1		35	Bahia.	2,00,				
			No. cwt. qr. lb. Tare. Drft.					
			$\sqrt{1291}$ 2 2671					
			$\sqrt{1771}$ 2 2261					
			√ 133 1 1 J251					
			√ 102 1 1 1461					
			√ 213· 1 1 751					
			√ 154 1 1 8 <del>.</del> 51					
	•		$\sqrt{1191}$ 1 2661					
			√ 143 1 0 2851					
			√ 166 1 0 1451					
			√ 197 1 1 1861					
			√ 161 1 0 2251					
	•		√ 122 1 0 2651					
		1	✓ 104 1 2 2371					
		1	√ 179 1 1 1761					
			✓ 203 1 1 1461 ✓ 135 1 1 1061					
		1	$\sqrt{135}$ 1 1 1061 $\sqrt{115}$ 1 1 2061					
1		1	√ 162 1 0 2261					
			√ 184 1 2 171					
			✓ 110 1 2 071					
			√ 176 1 1 156. 1					
`			√ 134 1 1 2561					
-			√216 1 0 1651					
			√ 159 1 O 2151					
			√ 220 1 1 051					
			√ 112 1 2 271					
			√ 202 1 1 1661					
	_		√ 171 1 1 1561					
			$\sqrt{1271} 2 671$					
			√ 173 1 1 1661					
			V 200 1 1 1461					
+			V 148 1 1 2261					
-			√21g1 1 2061	}				
			√ 123 1 O 2651					
			$\sqrt{1371} 2 471$					
			Gross 48 2 16. 206. 35					
			T. & D. 2 0 17	6.00-	10.11			
			Net 46 1 27 Or	5,207	at 2s.4d.	607	-9	
		68	Carried forward,	10,014		1,116	4	

T	NTX	710	NT	$\mathbf{r}$	RY	7
	N 1	v r	IN	11	m	Ι.

(3)

1817.	E	Bags.		Net lbs.	Price.	€.	s.	d
Jan. 31	Valuation	68	Brought forward	10,014		1,116	4	2
		41	Pernams					
			No. cwt. qr. lb. Tare. Drft.					
			√ 108 1 0 2361					
			√ 204 1 0 1551					
			$\sqrt{193}$ 1 2 671 $\sqrt{164}$ 1 1 1461			-		
			√113 1 1 14.ε.61					
			√ 158 1 1 2761					
	•		√ 131 1 2 061	1-				
0			√ 146 1 1 2561 √ 103 1 1 1551					
			√218 1 1 961					
	,		√ 124 1 0 1951					
W			√139 1 1 1251					
			√144 1 2 4 71 √101 1 1 1651					
			√2091 2 1761		-			
		- 1	$\sqrt{1181}$ 1 1451					
			V 152 1 0 1541					
1			$\sqrt{186}$ 1 1 2271 $\sqrt{140}$ 1 1 2151					
			$\sqrt{1401}$ 1 2151 $\sqrt{1981}$ 0 2441			,		
			√215 1 0 1761					
			$\sqrt{1571}$ 1 1761					
			√ 187 1 1 1961					
			$\sqrt{1631}$ 1 1361 $\sqrt{1281}$ 1 2261					
,			√116 1 1 2061					
			√ 207 1 0 2551					
			√ 182 1 0 2551					
			$\sqrt{1901}$ 2 071 $\sqrt{1301}$ 1 2061					
de de la companya de			√ 194 1 1 1561					
	,		√205 1 1 1051					
			√ 120 1 1 2561	.				
			$\sqrt{196}$ 1 1 2561 $\sqrt{142}$ 1 1 1351	`			Ì	
			√ 109 1 1 851					
			√1781 2 771					
			$\sqrt{1701}$ 2 671					
			$\sqrt{136}$ 1 .0 451					
			$\sqrt{105}$ 1 1 1501 $\sqrt{185}$ 1 1 2461					
	-		Gross. 56 1 26.235.41		-			
			T. & D. 2 1 24					
	·		Net 54 0 2Or	6,050 a	it 2s. 6d.	756	5	О
	-							
			0 110	16.064		1 0/70		2
	]	09	Carried forward	16,064	• • • • • •	1,872	9	

(4	-)		INVENTORY.					
1817.		Bags.		Net lbs.	Price.	€.	s.	d. ,
Jan. 31	Valuation	109	Brought forward	16,064		1,872	9	2
		11	Best Georgia.					
X 1	:	,	No. cwt. qr. lb. Tare. Drft.					
1 0 W	10-		√ 126 1 2 2271					
			√ 1921 2 1571			1		
			$\sqrt{1601}$ 2 2071 $\sqrt{2121}$ 2 271					
			✓ 168 i 2 871			1		
		1	√ 189 1 2 1771					
			√ 150 1 2 1671					
			√2101 2 2671					
			√ 174 1 2 1871					
	1		$\sqrt{1671}$ 2 1271					
			√ 181 1 2 1471		,			
			Gross 18 0 277.11				,	
-			T. & D. 0 3 4					
Φ.			Net 17 0 26 Or	1,930	at 3s.	289	10	0
Entered Cotton, fo.	1 Total	120	Bags on hand	17,994	£	2,161	19	2

	Dr.	THE ESTATE OF	(5)	)	
		* 31st January; 1817.			
	-		€.	s.	
L.	4	To B. Milne, Liverpool, Balance due to him	368	12	
L.	5	To Pratt and Co Ditto Difto to them	475	16	
L.	5	To Wells and Co Ditto Ditto to them	239	6	
			1,083	15	
L.	1	To Stock, my Net Capital	3,855	19	
		•			
		-			
		$\mathscr{L}$	4,939	14	

(5) SAMUEL MANSLEY, MANCHESTER.

Cr.

		31st January 1817.			
		1	€.	s.	a
C.	1	By Cash, Balance in hand	89	15	
8. R.	1	By Bills Receivable, Balance in hand, No. 36	350	o	
C.	1	By Cotton, Balance in hand as per Valuation	2,161	19	
L.	1	By Furniture	<b>5</b> CQ	o	
L.	2	By Best and Co. Bankers, Manchester, Balance due from them	527	10	
L.	2	By Binns and Co. Bury ditto ditto	285	12	
L.	2	By B. Carr, Manchester ditto ditto from him	92	17	1
L.	3	By R. Hill, Manchester ditto ditto	356	12	
L.	3	By Holt and Co. Manchester ditto ditto from them	165	13	
L.	4	By S. Lord, Stockport ditto ditto from him	118	4	
L.	5	By J. Scott, Manchester ditto ditto	291	10	
		$\mathscr{L}$	4,939	14	

			INVENTORY.		(	(6)	
1817.	· •	Bags.		Net lbs. Price.	€.	s.	d.
Feb. 28	Valuation of		Cotton on hand.				
		6	West Indian.				
			No. cwt. qr. lb. Tare. Drft.	4.4	107		
			272 1 2 2161				
			274 1 1 1671 275 1 0 1761				
			$\begin{bmatrix} 275 & 1 & 0 & 1761 \\ 278 & 1 & 2 & 1951 \end{bmatrix}$				
			279 1 1 1771		- 1		
		İ	28411551				
			Gross 8 2 21366 T. & D. 0 1 14				
			Net 8 1 7 Or	931 at 1s. 6d.	69	16	1
	-	9	Orleans.	0			
			240. 1 1 1771				
		1	$\begin{array}{cccccccccccccccccccccccccccccccccccc$				
	,		246 1 2 1361	_ '			
			248 1 1 1151				
\	•		249 1 2 1771				
			$\begin{bmatrix} 251 & 1 & 0 & 1851 \\ 252 & 1 & 1 & 2651 \end{bmatrix}$				
	•		254 1 2 2761				-
			Gross 13 1 15539				
			T. & D. 0 2 6		*		
			Net 12 3 9Or	1,437 at 1s. 8d.	119	15	(
		16	Bahia.				
			341 1 1 1971				
			343 1 2 2661 345 1 1 1471				
			345 1 1 1471 346 1 1 1151				
			347 1 2 1261				
			349 1 1 1851				
			$\begin{bmatrix} 351, \dots 1 & 2 & 17 \dots 5 \dots 1 \\ 352, \dots 1 & 2 & 19 \dots 5 \dots 1 \end{bmatrix}$				
			353 1 2 2161	1			
			355 1 1 2751				
			$\begin{vmatrix} 358 & 1 & 2 & 2671 \\ 360 & 1 & 1 & 15 &61 \end{vmatrix}$				
٠			362 1 2 1751				
			363 1 2 1971				
	•		$\begin{array}{cccccccccccccccccccccccccccccccccccc$		,		
			Gross. 25 0 19 05. 16				
			T & D. 0 3 27				
			Net 24 0 20 Or	2,708 at 1s.10d.	248	4	8
		31	Carried forward	5,076	127	16	
1 1		1 -		U)U/U	437	16	2

(7)	٠		INVENTORY.					
1817.		Bags		Net lbs.	Price.	# £.	s.	d.
Feb. 28	Valuation`	31	Brought forward	5,076		437	16	2
		20	Pernams.					
			No. cwt. qr. lb. Tare. Drft.					
			$\begin{vmatrix} 373 & 1 & 1 & 2271 \\ 379 & 1 & 0 & 2671 \end{vmatrix}$					
-			385 1 1 1771 393 1 0 1751					
,			394 1 1 2251					
	1		395 1 1 1951 396 1 1 571					
			397 1 2 751					
			$\begin{bmatrix} 398 & 1 & 2 & 1961 \\ 399 & 1 & 1 & 2671 \end{bmatrix}$					
			400 1 0 2771 $401$ 1 0 2561					
	,		402 1 1 1561					
			403 1 0 1751 $404$ 1 1 2651					
			405 1 2 2271					
			406 1 1 1251 407 1 1 1961					
-			408 1 2 $2371$ $409$ 1 2 $2461$					
	ı		Gross. 28 1 26.121.20					
	1		T. & D. 1 1 1					
			Net 27 0 25Or	3,049 a	t 2s.	304	18	0
		4	Georgia.					
			230 1 1 1961	1				
			$\begin{array}{cccccccccccccccccccccccccccccccccccc$					
			238 1 2 2571					
			Gross 6 0 3264 T.& D 0 1 2					
			Net 5 3 1Or	645 at	2s. 6d.	80	12	6
Entered Cotton, fo. 13	Total	55	Bagson hand	8,770		823	6	8

	Dr.	THE ESTATE OF	(8	,	
		28th February 1817.			
			<b>.</b>	s.	
L	3	To T. Grant, Liverpool, Balance due to him	151	12	
L	5	To Pratt & Co. Ditto Ditto due to them	206	9	]
			. 358	2	
L	1	To Stock, my Net Capital		14	1
				1	
				-	- -
			€ 3,457	17	

	(8)	SAMUEL MANSLEY, MANCHESTER.	Cr	•	
		28th February 1817.			
			€.	s.	d.
С	1	By Cash Balance on hand	91	17	6
BR	1	By Bills Receivable, DittoDitto	221	6	8
C	13	By Cotton, Balance on hand, as per Valuation	823	6	8
L	1	By Furniture	500	o	o
L	2	By Binns & Co Bury, Balance due from them	621	1	-1
$\mathbf{L}_{i}$	2	By Black & Co Manchester, Ditto Ditto	233	4	o
· L	2	By B. Carr, Ditto Ditto due from him	79	12	3
L	3	By Holt & Co Ditto Ditto due from them	151	15	5
L	4	By S. Lord, Stockport, . Ditto due from him	572	3	2
L	4	By North & Co Manchester, . Ditto due from them	163	10	2
		€	3,457	17	2
			3,457	17	=

- 1111

#### SET III.

#### MANUFACTURER'S BOOKS.

Concern Individual.
CAPITAL VARIABLE.
Business Continued.
RESULT

#### OBSERVATIONS.

THE Books of John Henderson, Woollen Manufacturer at Leeds, are here exhibited, for the month of March 1817.

It is a common prejudice that, from the very nature of his business, and the numerous processes through which his goods pass, the Manufacturer is unable to keep his Accounts on the same systematic principles as those of the Wholesale Dealer or the Merchant. The difficulty, however, applies solely to the Quantities of goods, and in no respect to the Accounts, which in all businesses are composed of expenditure and returns, receipts and payments. These particulars the Manufacturer can ascertain as easily as the Merchant; and, therefore, he may with equal facility systematize his Accounts.

In the first instance, he might prove his Books, as in Set I. without any check on the stock of goods. With the Retailer this imperfection is unavoidable, because the minuteness of his sales forbids the record of their quantities. The Manufacturer, on the contrary, buys and sells in the gross; and, though the various processes of his goods render it less easy to prove their quantities than in more simple businesses, this object may be accomplished by a Warehouse Ledger with a series of Accounts for the different states of the commodities. In an extensive Manufactory, the very difficulty of checking the goods renders it but the more

desirable; for they undergo so many transformations, and lie scattered in such a variety of states, that the Proprietor is ever exposed to accidental, as well as fraudulent, losses. In the following example of the Warehouse Ledger, its jurisdiction will be found so comprehensive, that no deficiency of any magnitude in the raw material, nor the deficiency of a single piece after being once put in process, can possibly occur undetected, unless the entries be designedly falsified.

There is a Book of a different description, called the Number-Book, which is prevalently used in Manufactories of Piece-goods, as a check upon the stock of The best method of keeping this Book, is by two series of numbers, merchandise. one for the Goods put in process of manufacture, and the other for the Sales. Manufacture-Numbers come progressively into the Book, and the Sale-Numbers being posted into a parallel column, the Manufacture-Numbers against which no Sale-Numbers appear, will shew the general stock on hand, including both the manufactured goods and those in process. By means of other columns in which the progress of the goods is marked, the uncompleted may be distinguished from the finished manufactures, and any other desirable particulars obtained. The two series of Numbers for Manufactures and Sales, afford a complete check upon the general quantity of the stock; for the difference between their extremes is equal to the total number of pieces on hand. Supposing a Book of this kind to be correctly kept, it would be a very complete record and proof of the stock, ascertaining not merely the collective quantities, but the identity and history of every individual piece. Experience, however, has amply shewn its inadequacy to this purpose, arising from the confusion to which the Numbers are liable. A wrong figure put in by the weaver, or the obliteration of a figure in the finishing process, deranges the whole system of the Number-Book. When the Sale-Numbers come to be posted, and the goods to be proved, some pieces have repetitions of the same Manufacture-Number; in others this Number is not legible, and a proportionate quantity of original Numbers has entirely disappeared. In addition to the difficulty of preserving distinct and accurate Numbers, the errors which may easily be made in posting the Sales, render the Number-Book a very inefficient check on the stock of goods.

The Manufacture-Numbers are, however, useful in identifying particular pieces, so as to ascertain the hands through which they have passed, and trace any defect or loss to its real cause. Hence, though the perfect record of quantities must be resigned to the Warehouse Ledger, it is desirable to continue the Numbers as useful auxiliaries. In the following Inventory will be shewn the general check produced by the two series of Numbers on the totality of Pieces, which must always be equal to the difference between their extremes.

In large Manufactories, the unlimited detail of the expenditure requires a number of subordinate Books, in order to disburthen the Cash and Merchandise Accounts from minute entries; and, accordingly, in this concern the Overlookers of the Woolshop, the Factory, and the Warehouse, keep distinct Books for the wages and petty expenses in their respective departments. The Overlooker frequently requires several Day Books and a Ledger, comprehending a little system of Accounts within themselves; but, in subordination to the Principal Books, they are mere Memoranda which transmit their periodical additions. It is, therefore, unnecessary to exhibit them in detail, not to mention that on this occasion they would probably be more voluminous than all the other Books together. It is usual to open with each Overlooker a Cash Account in the Ledger, and, when the expenditure is very fluctuating, this method is necessary. Otherwise, the trouble may be avoided by the constant and invariable loan of a round sum, somewhat exceeding the weekly expenditure. These loans, being invariable, require only a memorandum, and always form part of the Balance of Cash. The periodical additions of the Wages will then equilibrate in the Cash and Merchandise, without requiring any entries in the Ledger.

As Manufacturers occasionally embark in mercantile speculations, examples of foreign consignments, and of returns in foreign produce, are introduced into this Set. These transactions might be entered in the Merchandise Account, without any derangement of its system; but, as their results would thereby be blended with the success of the regular business, it is better to record them in a separate Book. In the Adventures, the result of each speculation is distinctly ascertained, whilst the merits of the Manufactory are preserved unmingled with extrinsic affairs.

In this establishment there is also a Retail business, superintended by one of the overlookers. The Account of the Shop is kept by two monthly entries, one for the goods it receives, and the other for its encashed sales.

As this concern is complicated in its business, uniting with the Manufacturer, the Retailer and the Merchant; so also in its financial department it combines the Banker, the payments being made by drafts on a Cashier in London, to whom the receipts are remitted in provision. Hence the Accounts require seven principal Books, the Merchandise, Adventures, Cash, Bills Receivable, Bills Payable, Ledger, and Inventory.

The result here exhibited is a heavy loss, occasioning insolvency. It may appear improbable that a reverse of such magnitude should be incurred in the course of a month; but it must be observed, that the two ruinous occurrences of the Liverpool Bankruptcy and the Lisbon Sales, have been pending for an indefinite period, and that there is no improbability in the concurrence of their terminations. At the

time of the failure at Liverpool, a large stock of goods is supposed to have been consigned to Lisbon, with instructions for immediate sale, in order to supply the deficiency of resources. The sacrifice on this forced sale, and the loss with the Liverpool House, occasion the insolvency.

At the close of March, John Henderson takes his Inventory, when, finding himself shorn of a handsome property, and considerably indebted to his Estate, with a refusal of further discounts by his Bankers, and no adequate resources against a large amount of Bills payable afloat, he directs his Cashier in London to suspend payments, and calls a meeting of his Creditors.

Under the guarantee of his uncle, Peter Grant, to whom he transfers his Buildings, Machinery, &c. a composition of twelve shillings in the pound is adjusted. The final settlement takes place on the 10th of July, when the dishonoured acceptances are given up, and the Creditors paid off by Bills on Peter Grant.

A change must here be noticed in the entries of the Bills Payable. Whilst drawn on the Cashier, they were merely Promissory Notes, or the Drawer's own Acceptances; and were not transferred to the Cashier's Account till due. But the Drafts on Peter Grant are direct Bills, the primary responsibility of which he incurs by acceptance; and, therefore, they are immediately transferred to his credit.

In this Set there are three General Extracts, the Inventory being retaken on the 11th July, when the Proprietor finds himself again a man of capital.

Analogous to the following Books are those, not merely of Manufactories of Piece Goods, but of all others; as Oil-Mills, Breweries, Foundries, &c.; and of all businesses in which the returns proceed solely or principally from labour, as Farmers, Carriers, Dyers, Dressers, and Finishers of all descriptions.

## SET III.

# THE BOOKS

OF

## JOHN HENDERSON, WOOLLEN-MANUFACTURER, LEEDS.

- 1. WAREHOUSE LEDGER.
- 2. MERCHANDISE.
- 3. Adventures.
- 4. Cash.
- 5. BILLS RECEIVABLE.
- 6. BILLS PAYABLE.
- 7. Ledger.
- 8. Inventory.

Dr.WOOL. (1) Ð В  $\mathbf{C}$ Total. Α PURCHASES. Pks. sc. lb. Pks. sc. lb. Pks. sc. lb. Pks. sc. lb. Pks. sc. lb. 1817. To Balance ..... 8 15 24 3 10 18 6 8 Feb. 28 81 22 7 16 15 To S. Marsh .... 19 6 0 18 Mar. 3 13 To Welch & Co. . 13 5 12 13 5 12 5 To T. Bruce .... 17 1 17 1 7 7 6 13 To Gill & Co. ... 22 7 8 13 0 15 To D. Carew .... 22 7 5 7 5 11 To Holt & Co. .. 13 6 17 13 6 17 12 9 4 190 0 0 64 0 2 6 13 49 45 30 8 1 53 4 11 12 Mar. 31 To Balance .....

(1)

#### PER CONTRA.

Cr.

		To	otal			A	1		В			C			D		For	
	APPLICATIONS.	Pks.	sc.	lb.	Pks.	sc.	lb.	Pks.	sc.	lb.	Pks.	sc.	lb.	Pks.	sc.	lb.	1	Numbers.
1817.														,				
Mar. 8	By Manufactory	35	2	15	9	3	7	12	8	6	7	11	6	5	3	16	170	1,802 to 1,97
15	By Ditto	33	2	5	9	10	13	11	10	5	6	3	15	5	1	12	172	1,972 to 2,143
22	By Ditto	33	6	16	8	2	10	12	7	8	7	1	10	5	7	8	167	2,144 to 2,310
29	By Ditto	33	7	3	9	5	0	11	9	0	6	7	18	5	9	5	163	2,311 to 2,473
	1	135	6	19	36	9	10	48	10	19	28		9	21	10	1	672	
31	By Waste	1	0	10		4	4		4	17		2	o		1	9		
31	By Balance	53	4	11	12	7	10	14	8	6	17	4	4	8	8	11	,	
		190	0	0	49	9	4	64	0	2	45	6	13	30	8	1		
							_									-		

Dr.MANUFACTORY. (2) Cloths. Casimirs. Total APPLICATIONS. Numbers. Pieces. A В  $\mathbf{C}$ D L M N 1817. Feb. 28 To Balance in process ..... 78 102 Mar. 8 To Wool ..... 1,802 to 1,971. To Wool ..... 1,972 to 2,143: To Wool ..... 2,144 to 2,310. To Wool ..... 2,311 to 2,473. 1,149 195 | 243 | 145 | 116 101 189 To Balance in process ..... Mar. 31 

(2)

### PER CONTRA.

Cr.

-	, Company	Total		Clo	oths.			Casi	mirs.	
	MANUFACTURES.	Pieces.	A	В	ć	D	L	M	N	О
1817.										
Mar. 8	By Merchandise	183	32	38	26	18	14	26	17	12
15	By Merchandise	165 -	25	34	22	17	15	31	13	8
. 22	By Merchandise	174	28	38	25	15	17	23	18	10
29	By Merchandise	168	24	38	20	18	16	24	15	13
		690	109	148	93	68	62	104	63	43
31	By Balance in process	459	86	95	52	48	39	85	34	20
		1,149	195	243	145	116	101	189	97	63
										-

		Total		Clo	ths.			Casin	mirs.		
1817.	MANUFACTURES.	Pieces.	A	В	С	D	L	М	N	О	
eb. 28	To Balance	524	94	110	68	52	44	72	48	36	·
Aarch 8	To Manufactory	183	32	38	26	18	14	26	17	12	
15	To Ditto	165	25	34	22	17	15	31	13	8	
22	To Ditto	. 174	28	38	25	15	17	23	18	10	
29	To Ditto	168	24	38	20	18	16	24	15	13	
		-							,		
,					ı	,		-			
	,	1214	203	258	161	120	106	176	111	79	
ar. 31	To Balance	452	81	86	60	39	44	84	40	18	

(3)

#### PER CONTRA.

Cr.

			Total		Cl	oths.			Cas	imirs.		
181	7.	SALES.	Pieces.	A	В	.C	D	L	M	N	0	,
March	4	By Goodwin and Co	70	20	50	-	-	_	—	-	_	
	6	By T. Merlin	50							30	20	
	8	By S. Green	70					20	50	_	-	
	11	By Fairfax and Co	50	20	30				-	_	_	
•	12	By Goodwin and Co	60			40	20	-		_	_	
	13	By Consignment to B. Wilson	160	20	20	20	20	20	20	20	20	
	14	By S. Green	80	20	30	10	20	-	_	_	_	
	15	By Consignment to H. }	100	20	20	10	10	10	10	10	10_	
2	24	By Ranger and Co	60	20	20			10	10	_	_	
2	26	By Fairfax and Co	50			20	10			10	10	
3	30	By Shop	12	2	2	1	1	.2	2	1	1	
			762	122	172	101	81	62	92	71	61	
3	31	By Balance	452	81	86	60	39	44	84	40	18	
			1214	203	258	161	120	106	176	111	79	
								-		\ \ \ \		
		•						,	١.		1	l

Dr.		MERCHANDISE.	. (1	.) .	
-0.5		Purchases, &c.	₽.	5.	d.
1817. February 28		To Balance on hand, as per Inventory, fo. 2	12,882	18	8
March 3	8	To S. Marsh Leeds.			
		Pks. sc. lb.			٠
March 3	12	To T. Rogers Leeds.	771	0	0
		16 Casks Rape Oil, 1807 Gallons, at 3s.	271	1	0
March 4	12	To Robert MillarLondon.			
		10 Casks Olive Oil, 1093 Gallons, at 8s.	437	4	0
. March 4	5	To T. MerlinLondon.  5 per Cent. Discount on £ 1652 10 4	00.5		
			82	12	6
March 5	8	To Welch and Co Leeds.  Pks. sc. lbs.  9 Sheets Wool, A 13 5 12 at £ 16 per Pack	215	9	4
March 5	13	To Robert Smith Hull.			
1		40 Tons Fuller's Earth at £ 3 per Ton	120	0	o
March 6	1	To Cash Subscription to the Poor	10	10	0
March 7	9	To T. Bruce			
		Pk. sc. lb. 11 Sheets Wool, B17 1 7 at £24 per Pack	410	14	0 .
March 7	13	To T. Newton Sherburne.			
		12 Packs Teazlesat ₤9 per Pack	108	0	0
		Amount carried forward $\ldots \ldots \mathscr{L}$	15,309	9	6

(1)

## PER CONTRA.

(1)	PER CONTRA.			
1817.	SALBS, &c.	€.	s.	d.
March 4	<ul><li>By Goodwin and Co London.</li><li>7 Bales containing 70 Cloths.</li></ul>			
	Nos. Yards. £. s. d.  21801 to 810 Blue, . A500 at 5s. 8d141 13 4 22811 to 820 Scarlet, A490 at 7s. 3d177 12 6 23821 to 830 Blue, . B501 at 7s. 0d175 7 0 24831 to 840 Brown, B493 at 6s. 6d160 4 6 25841 to 850 Black, . B495 at 6s. 4d156 15 0 26851 to 860 Scarlet, B494 at 8s. 6d209 19 0 27861 to 870 Ditto, . B489 at 8s. 6d207 16 6 70 Tillets at 2s. 6d. 8 15 0 Packing 7 Bales at 21s. 0d. 7 7 0			
March 6	5 By T. Merlin London.	1,245	9	10
Water 0	5 Bales, containing 50 Casimirs.  Nos.  Yards.  1. 871 to 880 Black, . N. 494 at 4s. 6d. 111 3 0 2. 881 to 890 Blue, . N. 490 at 4s. 10d. 118 8 4 3. 891 to 900 Ditto, . N. 492 at 4s. 10d. 118 18 0 4. 901 to 910 Brown, O. 492 at 6s. 2d. 151 14 0 5. 911 to 920 Scarlet, O. 491 at 7s. 3d. 177 19 9 50 Tillets			
-1		685	8	1
March 8	7 By S. Green Liverpool.  7 Bales, containing 70 Casimirs.  Nos. Yards. £. s. d.			
	SG 80 921 to 930 Brown, L 503 at 2s. 10d 71 5 2 81 931 to 940 Blue, . L 502 at 3s. 3d 81 11 6 82 941 to 950 Black, M 501 at 3s. 6d 87 13 6 83 951 to 960 Ditto, M 492 at 3s. 6d 86 2 0 84 961 to 970 Blue, . M 498 at 3s. 10d 95 9 0 85 971 to 980 Ditto, M 498 at 3s. 10d 95 9 0 86 981 to 990 Scarlet, M 493 at 4s. 8d 115 0 8 70 Tillets			
-	-	642	13	10
	Amount carried forward €	2,573	11	9

Dr.		MERCHANDISE.	(2)	) -	
1817.		Purchases, &c Brought forward	£. 15,309	s. 9	d. 6
March 7	13	To Marmot and Co London.			
,		c. q. lb. £. s. d.  1 Chest Brown Soap 10 1 0 at 85s 43 11 3  1 Ditto Mottled Soap 10 2 2 at 100s 52 11 9  Chests 0 4 10	. 96	7	10
March 8	13	To B. Wallis Leeds.  20 Packs Sizing	90	0	0
March 8	1	To Cash for Wages and Petty Expenses this Week.	- 90		
		Sorting, Carding, Spinning, &c. as per Book. A. 178 15 9 Weaving, Milling, &c Ditto. B. 193 15 10 Dressing, Pressing, Packing, &c. Ditto. C. 181 4 8	553	16	3
March 10	9	To Gill and Co Wakefield.  p. sc. lb.  g Sheets Wool C 13 6 13 at £33447 5 9 6 Ditto Ditto B 9 0 15 at 48435 0 0	882 <sup>.</sup>	5	9
March 10	14	To Garth and Co Leeds. 50 Pieces Canvas, at 30s			
		80 Pieces Tilletting at 25s 100 0 0	175	0	0
March 11	11	To D. Carew Bradford.  p. s. lb.  15 Sheets Wool B 22 7 5 at £ 22 per pack	497	. 5	10
March 11	14	To J. Belson Leeds.  100 Ropes, weight 1000lbsat 6d	35	o	0
March 12	14	To Manson and CoLeeds.  10 Reams Lapping Paper			
			55	0	0
		Amount carried forward	17,694	5	2

(2)	PER CONTRA.	Cr		
,	Sales, &c. Brought forward	£. 2,573	s. 11	d. 9
1817.				1
March 11 6	By Fairfax and Co Glasgow.			
	5 Bales, containing 50 Cloths.  No. Nos. Yards. £. s. d.  7 991 to 1000 Black A 501 at 5s. 3d 131 10 3 8 1001 to 1010 Brown A 501 at 5s. 4d 133 12 0 9 1011 to 1020 Blue B 501 at 7s. 0d 175 7 0 10 1021 to 1030 Ditto B 495 at 7s. 0d 173 5 0 11 1031 to 1040 Scarlet B 495 at 8s. 6d 210 7 6 50 Tillets at 2s. 6d 6 5 0 Packing 5 Bales at 21s. 0d 5 5 0	835	11	9
March 12	By Goodwin and Co London.  6 Bales containing 60 Cloths.			
	No. Nos. Yards. & s. d.  G 29. 1041 to 1050 Black C. 506 at 8s. 4d. 210 16 8 29. 1051 to 1060 Blue C. 500 at 9s. 0d. 225 0 0 30. 1061 to 1070 Brown C. 491 at 8s. 6d. 208 13 6 31. 1071 to 1080 Scarlet C. 500 at 10s. 6d. 262 10 0 32. 1081 to 1090 Blue D. 502 at 12s. 0d. 301 4 0 33. 1091 to 1100 Scarlet D. 502 at 13s. 6d. 338 17 0 60 Tillets at 2s. 6d. 7 10 0	•	•	5
	Packing 6 Bales at 21s. Od 6 6 0	1,560	17	2
March 13 A	5 By Consignment to B. WilsonGibraltar.			
	Shipped per Mary, by C. Follet, Liverpool.  8 Bales containing 80 Cloths.  No. Nos. Yards. £. s. d.  1. 1101 to 1110 Brown A. 497 at 5s. 4d. 132 10 8 2. 1111 to 1120 Blue . A. 494 at 5s. 8d. 139 19 4 3. 1121 to 1130 Black . B. 489 at 6s. 4d. 154 17 0 4. 1131 to 1140 Ditto . B. 497 at 6s. 4d. 157 7 8 5. 1141 to 1150 Brown C. 502 at 8s. 6d. 213 7 0			
	61151 to 1160 Blue C496 at 9s.0d223 4 0 71161 to 1170 Ditto. D496 at 12s.0d:.297 12 0 81171 to 1180 Scarlet D499 at 13s.6d336 16 6 SO Tillets at 2s.6d 10 0 0 (continued) Packing 8 Bales at 21s.0d 8 8 0			
·	Amount carried forward£1,674 2 2	4,970	o	8

Dr.	MERCHANDISE.	(3)		
1817.	PURCHASES, &c. Brought forward	<b>£.</b> 17,694	s. 5	2
March 12 12	To Holt & Co Huddersfield.			
	p. sc. lb.  9 Sheets Wool A 13 6 17 at £15 per pack	203	11	3
13 15	To J. Plane Leeds.			
	50 dozen Boards, at 6s. per dozen	15	0	0
15 1	To Cash, for Wages and Petty Expenses this week:			
	Sorting, Carding, Spinning, &c. as per Book A 173 2 4	ì		
	Weaving, Milling, &c. as per Book B	535	17	6
	,			
,				
,				

(3)	PER CONTRA.	Cr		
-	sales, &c. Brought forward	£. 4,970	s. O	d. 8
1817.	£. s. d.			
March 13	By Consignment to B. Wilson, continued 1,674 2 2			
	8 Bales containing 80 Casimirs.			
	No. Nos. Yds. £. s. d.			
	BW 91181 to 1190 Brown L. 501 at 2s. 10d. 70 19 6			
	101191 to 1200 Blue . L . 496 at 3s. 3d. 80 12 0			
	111201 to 1210 Black M. 501 at 3s. 6d. 87 13 6			
	121211 to 1220 Black M. 492 at 3s. 6d. 86 2 0			
	131221 to 1230 Brown N · 494 at 4s. 8d. 115 5 4			
	14 1231 to 1240 Blue. N. 498 at 4s. 10d. 120 7 0 15 1241 to 1250 Ditto O. 494 at 6s. 4d. 156 8 8			
	15 1241 to 1250 Ditto O . 494 at 6s. 4d. 156 8 8 16 1251 to 1260 Scarlet O . 500 at 7s. 3d. 181 5 0			
	80 Tillets 1s. 6d. 6 0 0			
	Packing 8 Bales 14s. Od. 5 12 0		1	
		2,584	7	. 2
March 14	7 By S. Green Liverpool.			
-,	8 Bales containing 80 Cloths.			
	No. Nos. Yds. £. s. d.	}	1	
	SG 87 1261 to 1270 Black A 497 at 5s. 3d. 130 9 3		- 1	
	88 1271 to 1280 Brown A 505 at 5s. 4d. 134 13 4			
	89. 1281 to 1290 Blue B'503 at 7s. 0d. 176 1 0			
	90. 1291 to 1300 Ditto B 496 at 7s, 0d. 173 12 0	1	1	
	91 1301 to 1310 Scarlet B 495 at 8s. 6d. 210 7 6 92 1311 to 1320 Black C 502 at 8s. 4d. 209 3 4		7	
	921311 to 1320 Black C 502 at 8s. 4d. 209 3 4 931321 to 1330 Black D 501 at 11s. 0d. 275 11 0			
	94 1331 to 1340 Blue D 504 at 12s. 0d. 302 8 0			
	80 Tillets at 2s. 6d. 10 0 0			
	Packing 8 Bales at 21s. Od. 8 8 0			
		1,630	13	5
	Amount amich Commit	-		
	Amount carried forward	9,185	1	3

Dr.		MERCHANDISE.		. (4)		
V 200	Р.	OURCHASES, &c.	Brought forward	£. 18,448	s. 13	d. 11
1817. March 22	Sorting, Cardin	Vages and Petty Expen	£. s. d. er Book A. 177. 15 5			
	Dressing, Press	sing, Packing, &cD	ittoC. 179 10 3	554	2	11
22	To Cash, Paid	Wallis and Co. for Sta	imps and Stationery	28	13	0
29	To Ranger and Co 7½ per Cent. I	Liverpool. Discount on £827.11.	· 8	62	1	5
29		Wages and Sundry Exp	£. s. d.	,		
	Weaving, Mil	ng, &c. as per Book A ling, &c. DittoB. sing, &c. DittoC.	192 5 6	532	11	4
30	6 To Henry Melville, Amount of D		this Quarter, as advised .	528	12	6
30	To Horton and Co  Balance of In  Account	nterest and Charges i	in their favour, as per	39	5	4
30	1 To Cash, for l	Postages this Month	<del>.</del>	10	15	9
30	1 To Cash, for	Taxes this Month	-	18	11	10
30	T. Careful, I	Salaries this Month:  Overlooker A  Ditto B  Ditto C	6 5 0			
	R. Peters, Cle	Amount carried forward		31 20,254	5	0

(4)		PER CONTRA.	Ci	r.	
		SALES, &c. Brought forward	£. 9,185	s. 1	d. 3
1817.					
March 15	Aı	By Consignment to Henry Melville, London.	1) 1		
Waten 13	11.1	1			-
		6 Bales, containing 60 Cloths.			
		No. Nos. Yards. £. s. d. HM 811341 to 1350 Brown A499 at 5s.4d133 1 4	Ó		
		821351 to 1360 Black A500 at 5s.3d:.131 5 0	J.L.		
		831361 to 1370 Blue B505 at 7s. 0d176 15 0			
		84, 1371 to 1380 Ditto B. 508 at 7s.0d. 177 16 0			
		85 1381 to 1390 Black C 502 at 8s. 4d209 3 4			
		861391 to 1400 Scarlet D493 at 13s.6d332 15 6			
		60 Tillets at 2s. 6d 7 10 0			
7.0		Packing 6 Bales at 21s, 0d 6 6 0		′	
		4 Bales, containing 40 Casimirs.			
		. 1 1			
		871401 to 1410 Brown L501 at 2s. 10d 70 19 6			
		88 1411 to 1420 Black M 504 at 3s. 6d 88 4 0			
	,	89. 1421 to 1430 Blue N. 503 at 4s. 10d. 121 11 2			
		901431 to 1440 Scarlet O501 at 7s. 3d181 12 3			
		40 Tillets at 1s. 6d 3 0 0 Packing 4 Bales at 14s. 0d 2 16 0	,		
		Tacking 4 Dates at 145.0d 2 10 0	1,642	15	ı
•		·			
March 24	14	By Ranger and Co Liverpool.			
		4 Bales, containing 40 Cloths.			
		No. Nos. Yards. $\mathscr{L}$ . s. d.			
		RL 11441 to 1450 Blue A499 at 5s. 8d. 141 7 8			
		21451 to 1460 Black A502 at 5s.3d131 15 6			
		3 1461 to 1470 Brown B 502 at 6s. 6d. 163 3 0			
		4 1471 to 1480 Scarlet B 500 at 8s. 6d 212 10 0			
		40 Tillets at 2s, 6d 5 0 0			
-		Packing 4 Bales at 21s. 0d 4 4 0			
1 4 1		2 Bales, containing 20 Casimirs.			
		51481 to 1490 Brown L496 at 2s. 10d 70 5 4		-	
		61491 to 1500 Blue M503 at 3s. 10d 96 8 2			
		20 Tillets at 1s. 6d 1 10 0		1	
		Packing 2 Bales at 14s. Od 1 8 0			
			827	11	8
		A	11.655		
		Amount carried forward	11,655	8	u

Dr.		MERCHANDISE.	(5	)	
1817.		Рикснаявь, &c. Brought forward €	£. 20,254	s. 13	<i>d.</i> 0
March 30	9	To Halset and Co for Dying this Month, as per Account	1,135	16	9
30	15	To S. Morgan, for Healds and Slays, as per Account	26	12	6
30	15	To Peters and Co for Carriage this Month	57	8	8
30	10	To Bandor and Co for Millwright's Work	227	10	0
30	10	To F. Denton for Cards this Month	136	15	0
30	16	To Field and Co Huddersfield:			
		60 dozen Coals at 10s 30 0 0			
		Freight, &c 5s	45	0	0
March 30	2	To Profit	2,149	1	2
		£	24,032	17	1
March 31		To Balance on hand, as per Inventory fo. 5	11,174	7	10

(5)		PER CONTRA.	Ci	r.	
1817.		SALES, &c. Brought forward £	£. 11,655	s. 8	d.
March 26	6	By Fairfax and Co Glasgow.			
		3 Bales, containing 30 Cloths.			
		No. Nos. Yards. £. s. d.			
		F 12 1501 to 1510 Black C 499 at 8s. 4d. 207 18 4			
	•	131511 to 1520 Blue C508 at 9s. 0d228 12 0 141521 to 1530 White D503 at 10s. 6d., 264 1 6			
		30 Tillets at 2s. 6d 3 15 0			
5		Packing 3 Bales at 21s. Od 3 3 0	1		
	e	2 Bales, containing 20 Casimirs.			
1		15. 1531 to 1540 Blue N. 497 at 4s. 10d. 120 2 2			
		16 1541 to 1550 Scarlet O 499 at 7s. 3d 180 17 9			
		20 Tillets at `1s. 6d 1 10 0 Packing 2 Bales at 14s. 0d 1 8 0			
			1,011	7	9
		1			
March 30	3	By Shop, for 6 Cloths and 6 Casimirs.			
1,20,20,20		15511552 Blue A101 at 5s.8d 28 12 4			
		15531554 Black B103 at 6s. 4d 32 12 4			
•		1555 Brown C 51 at 8s. 6d 21 13 6			
. "		1556 Scarlet D 52 at 13s.6d 35 2 0 15571558 Blue L102 at 3s.3d 16 11 6			
		15591560 Brown M102 at 3s. 8d 18 14 0			
		1561 Black N 52 at 4s.6d 11 14 0			
		1562 Scarlet O 51 at 7s. 3d 18 9 9	183	9	5
		,	1		
37 1 00		De Determinal Co			
March 30	15 14	By Peters and Co5 per Cent. Discount on £57. 8.8 By J. Belson5 Ditto Ditto35. 0.0	2	17 15	5
30	15	By S. Morgan 5 Ditto Ditto 26. 12. 6	1	6	8
30	16	By Field and Co5 Ditto Ditto45. 0.0	2	5	0
		and the second of the second o			
31		By Balance on hand, as per Inventory fo. 5	11,174	7	10
		£	24,032	17	1
		~	24,002		
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## INDEX TO THE ADVENTURES.

	Folio
Consignment to Henry Melville, London	. 1
Consignment to Gomes & Co. Cadiz	. 2
Consignment to Braga & Co. Lisbon	. 3
Cochineal per Fernando from Cadiz	. 4
Consignment to B. Wilson, Gibraltar	. 5
Composition	. 6

Dr.		CONSIGNMENT TO	(1)	)	
1817.		,	€.	s.	d.
February 28		To Balance, 25 Bales Cloths and Casimirs	3,947	9	8
March 15	4	To Merchandise, . 10 Ditto Cloths and Casimirs	1,642	15	1
29	4	To Henry Melville, London, 5 per Cent. Discount on Sales	207	5	7
				,	
			5,797	10	4

(1)	HENRY MELVILLE, LONDON.	C	r.	
1817.		€.	s.	d.
March 29	4 By Henry Melville, London.	_		
•	Net Proceeds of 35 Bales as per his Account Sales.  ##. s. d.  70 Pieces Cloths. A. 3,410 yards at 4s682 0 0  70Ditto B. 3,426 ditto at 5s856 10 0  M 40Ditto C. 1,982 ditto at 7s693 14 0  No.56 to 90. 30Ditto D. 1,500 ditto at 10s750 0 0  40 Pieces Casimirs L. 1,978 ditto at 2s197 16 0  40Ditto M. 1,974 ditto at 3s296 2 0  30Ditto N. 1,480 ditto at 4s296 0 0  30Ditto O. 1,494 ditto at 5s373 10 0		0	
	30Ditto 0.1,494 ditto at 583/3 10 0	4,145	12	0
29	2 By Loss	1,651	18	4
0		5,797	10	4

Dr.	CONSIGNMENT TO	(	2)	
1817.		£.	s.	d
February 28	To Balance, 16 Bales Cloths and Casimirs	2682	10	8
	. *			to the same
a ·				
		٩		0
-				
				-
	_P	2682	10	
	- 60			

(2)	GOMES AND CO. CADIZ.	Cr.		
1817.		£.	s.	d.
March 10	4 By Gomes and Co Cadiz.			
	Net Proceeds of 16 Bales as per their Account Sales.			
	Nos.  Yds. Rials.  Rs. Pl. Qs.  1 & 2 20 Pieces Cloths . A			
	Commission, 4 per Cent			
	Net Proceeds			
	At the Exchange of 36d. per Piastre of 8 Rials	2167	3	7
March 10	2 By Loss	515	7	1
	$\mathscr{L}$	2682	10	8

Dr.	CONSIGNMENT TO	(3	)	
1817. Feb. 28	To Balance, 150 Bales Cloths and Casimirs	£. 26,851	s. 15	d. 6
		26,851	1,5	6

(3)		BRAGA AND CO. LISBON.			
1817. March 20	4	By Braga and CoLisbon.	£.	s.	d.
		Net Proceeds of 150 Bales, as per their Account Sales.  Yards. Reas. Mil-reas.  B 1 to 30300 Pieces Cloths . A. 14,926 at 1.00014,926.000 31 to 60300 Pieces Ditto B. 14,874 at 1.20017,848.800 61 to 75150 Pieces Ditto C. 7,428 at 1.50011,142.000 76 to 90150 Pieces Ditto D. 7,440 at 2.00014,880.000 91 to 110200 Pieces Casimirs L. 9,952 at .6005,971.200 111 to 130200 Pieces Ditto M. 9,926 at .7006,948.200 131 to 141100 Pieces Ditto N. 4,960 at .8003,968.000 141 to 150100 Pieces Ditto O. 4,944 at 1.0004,944.000		,	
		CHARGES.  Duties and Custom-House Charges			
March 20	2		16,018	0	4 2
			26,851	15	6

Dr	Dr. COCHINEAL PER FERNANDO			)	-
1817.			£.	s.	d.
March 15	4	To Gomes and Co. Cadiz, 10 Bags as per Invoice.			
	-	No. lbs. 121. 202 122. 187 123. 196 124. 210 125. 179 126. 176 127. 206 128. 212 129. 199 130. 188			•
		Piast. Rls. Pl. Qs.	.		
		1955 lbs at 8 125,120.0			
		Duties and Shipping Charges 23,620.0			-
		148,740.0			
		Commission, 2 per Cent 2,975.0			
		Cost Rte. 151,715.0			
		At the Exchange of 36d. per Piastre of 8 Rials	2,844	13	J
March 17	16	To C. Follet, Liverpool.			
		Charges on the above. $\mathscr{L}. s. d.$			
	-	Freight and Primage 57 16 10			
		Duty and Custom-House Charges			
		Insurance of £3,000, at 2 Guineas per Cent 63 0 0			
		Policy, ‡ per Cent 7 10 0			
		Del-Credere, ½ Ditto 15 0 0			
		Landing and Petty Charges 4 15 0			
		409 5 4			
		Commission, 2 per Cent	417		_
March 27	15	To E. Merton, Leeds.	41/	9	0
		5 per Cent. Discount on £1,471. 10. 0	73	11	6
			3,335		

(4)	FROM CADIZ.	(	Cr.	
1817		₽.	s.	d.
March 24	By Halset and Co Leeds.			
	5 Bags, viz:			
	cwt. qr. lbs. lbs.			
	No. 121 Gross1 3 14 Tare 8			
	122 Gross1 2 26 Tare 7	1		
	123 Gross1 3 8 Tare 8			
	124 Gross1 3 22 Tare 8	-		
	125 Gross1 2 18 Tare 7			
	Gross 9 0 4 Tare 38			
	Tare 0 1 10			
	Not 8 2 20 On 074 lbs at 200	6.		
	Net 8 2 22 Or 974 lbs. at 30s.	1,401	0	0
	•			
March 25   15	By E. Merton, Leeds.			
	5 Bags, viz:			
	cwt. qr. lbs. lbs.			
	No. 126 Gross1 2 14 Tare 6			
~	127 Gross1 3 18 Tare 8			
	128 Gross1 3 24 Tare 8			
	129 Gross1 3 10 Tare 7		-	
	130 Gross1 2 26 Tare 6			-
	Gross 9 0 8 Tare 35			
	Tare 0 1 7			
-	No. 1 0 0 1 0 0 0 1 1 0 0 0 1			
	Net 8 3 1 Or 981 lbs. at 30s.	1,471	10	0
March 30 2	By Loss	403	3	7
			.	
	$\mathscr{L}$	3,335	13	7
	x 2	!		
1				

Dr		CONSIGNMENT TO				(5	)	
1817.			<b> £</b> .	s.	d.	€.	s.	·d.
March 13	3	To Merchandise, 16 Bales Cloths and Casimirs, per Mary		•		2,584	7	2
March 18	16	To C. Follet, Liverpool.						
		Charges on the above.  £. s. d  Export Duty, ½ per Cent. on £2584. 7. 2	78		1	11		
				_		165	15	3
March 31		To Balance, 16 Bales	•			2,750	2	3

(5)	B. WILSON, GIBRALTAR.	Cr	٠.	
1817.		€.	s.	d.
March 31	By Balance, 16 Bales	2,750	2	3
-				
			-	
) I		2,750	2	3

Dı	·.	COMPOSITION.	(6)		
1817. July 10	2	To Profit	£. 18,145	s. 13	d. 2
		₽.	18,145	13	2

(6	j)	PER CONTRA.	Ci	٠.	
		By Sundry Creditors, for their Abatement 40 per Cent. on the			
1817.		following Balances; viz.	€.	s.	d.
July 10	11	Horton & Co € 14,950 0 0	5,980	0	0
	7	Hilton & Co on 2,670 16 0	1,068	6	5
	8	Taylor & Co on 2,635 6 0	1,054	2	5
	7	R. Selkirk on 1,980 15 9	792	6	4
	8	S. Marsh	884	15	9
	8	Welch & Co on 1,761 11 10	704	12	9
	9	T. Bruce on 2,457 15 1	983	2	0
	9	Gill & Co 2,564 16 9	1,025	18	8
	9	Halset & Co on 3,841 17 5	1,536	15	0
,	10	Bandor & Co on 1,165 5 0	466	2	0
	10	F. Denton on	291	2	4
	13	T. Newton on 108 0 0	43	4	0
	13	Marmot & Co on 247 2 10	98	17	2
	13	B. Wallis on 239 5 0	95	14	o
	16	C. Follet on 583 4 1	233	5	7
	12	Holt & Co on 1,075 7 9	430	3	1
	12	Robert Millar on 765 7 6	306	3	0
3	17	Benson & Co on	394	19	4
	17	Pindar & Sons on 659 10 0	263	16	0
	16	L. Bruce on	185	0	7
	14	Manson & Co on 55 0 0	22	0	o
	11	D. Carew on	198	18	4
	12	T. Rogers on	108	8	5
	13	Robert Smith on 120 0 0	48	0	0
	14	Garth & Coon 175 0 0	70	0	0
	16	Clifford & Co on 2,150 0 0	š60	o	0
		£45,364 2 11£	18,145	13	2

D	r.	CASH.	(1	)	
1817.		RECEIPTS.	€.	s.	.
Feb. 28		To Balance	1,071	4	10
Mar. 4	11	To Horton & Co. Leeds, their Notes	500	0	C
11	11	To DittoDitto	600	0	(
18	11	To Ditto Ditto Ditto	600	0	0
24	11	To Ditto Ditto Check to Grant & Co	57	16	6
25	11	To Ditto Ditto their Notes	550	0	o
30	3	To Shop, Receipts this Month per S. Jones.	165	18	6
		£	3,544	19	10
Mar. 31	,	To Balance	880	17	0
		£	880	17	0
July 11		To Balance	603	6	6

	(1)	PER CONTRA.	$C_{7}$	·.	
1817.	,	PAYMENTS.	€.	s.	
		T. D			
Mar. 4	1	By Private Account, T. Gore, Tailor, his Note.	14	12	6
. 6	1	By Merchandise, Subscription to the Poor	10	10	0
8	2	By Merchandise, Wages and Petty Expenses this Week		16	3
10	1	By Private Account, S. Gill, Linen Draper	15	6	0
12	1	ByDittoJ. Brown, Butcher	10	0	0
14	1	By Merchandise, Wages and Petty Expenses this Week	12 535	13	6
15	3	By Private Account, taken for Pocket Money	5	17	6
17	1	ByDitto Hopson & Co. Brewers	14		0
19	1	ByDittoBell & Co. Flour and Malt		7	. 4
20	4	By Merchandise, Wages and Petty Expenses this Week	17 554	12	0
22 22	15	By J. Plane, Leeds, Boards	15	0	11
22	4	By Merchandise, J. Wallis, for Stationary and Stamps		13	0
24	1	By Private Account, Grant & Co. Wine and Spirits, per Check on Horton & Co	57	16	6
29	4	By Merchandise, Wages and Petty Expenses this Week	532	11	4
30	4	ByDittoPostage this Month	10	15	9
30	4	ByDittoTaxes	18	11	10
30	15	By Peters & Co. Leeds, Balance	54	11	3
30	14	By J. Belson, Ditto Ditto	33	5	0
30	15	By S. Morgan, Ditto Ditto	25	5	10
30	16	By Field & Co Ditto Ditto	42	15	o
30	4	By Merchandise, Salaries this Month	31	5	0
30	11	By Horton & Co. Leeds, Balance of Account	69	9	4
31	br na	By Balance	880	17	o
		. €	3,544	19	10
July 10	2	By Loss, Composition Deed, and Expenses of Meeting	55	10	6
11	14	By Manson & Co. Leeds, Return of Composition Abatement	22	0	~ o
11	1	By Private Account, Expenses since 31st March	200	0	0
11		By Balance	603	6	6
		£	880	17	0

## BILLS RECEIVABLE.

(1)

		om whom received.	No.	Drawn By	Date	e and Terr	n.	Order of	Drawn on.	
1817.		ſ				1817.				
Mar.3	4	To Braga and Co.	167	Carvalho and Co.	Lisbon	Feb. 18	30 d.s.	Braga and Co.	S. Fox	London
		Exchange at 57d.	168	Ulloa and Co	Ditto	Feb. 12	60 d.s.	A. Rico	Guimarraens&Co.	Ditto.
		Rs. 16,842. 105	169	Silva and Co	Ditto	Feb. 15	30 d.s.	Braga and Co.	Mira and Co	Ditto.
			170	Ulloa and Co	Ditto	Feb. 18	30 d.s.	Ditto	Ditto	Ditto.
			171	Braga and Co	Ditto	Feb. 18	60 d.s.	Myself	Le Maitre & Co.	Ditto.
	5	To Goodwin & Co.	172	Giorgione & Co	Leghorn .	Jan. 2	3 m.	Goodwin & Co.	J. Alfieri	Ditto.
			173	Goodwin and Co.	London .	Mar. 1	2 m.	Myself	Jones and Co	Ditto.
4	5	To Nield and Co.	174	Denison and Co	Liverpool	Mar. 3	2 m.	Nield and Co.	Chaloner and Co.	Ditto.
4	5	To T. Merlin	175	Moore and Co	Bristol	Feb. 26	3 m.	T. Merlin	Curtis and Co	Ditto.
			176	T. Merlin	London	Mar. 1	2 m.	Myself	Ditto	Ditto.
6	11	To Horton & Co.	177	Willis and Co	Leeds	Mar. 1	2 m.	J. Black	Ogle and Co	Ditto.
			178	Peters and Co	Hull	Feb. 26	2 m.	White and Co.	Green and Co	Ditto.
			179	Horton and Co	Leeds	Mar. 5	2 m.	Myself	Mellin and Co	Ditto.
8	4	To Braga and Co.	180	Silva and Co	Lisbon	Feb. 22	60 d.s.	Braga and Co.	Mira and Co	Ditto.
			181	Turner and Co	Ditto	Feb. 20	30 d.s.	S. Brown	White and Co	Ditto.
		Exchange at $56\frac{3}{4}d$ .  Rs. 25,374.450.	182	Ulloa and Co	Ditto	Feb. 22	30 d.s.	Braga and Co.	Mira and Co	Ditto.
			183	Le Brun and Co.	Ditto	Feb. 18	60 d.s.	J. Nott	Holles and Co	Ditto.
			184	J. Arnold	Ditto	Feb. 22	30 d.s.	Braga and Co.	S. Marriott	Ditto.
11	11	To Horton & Co.	185	Baxter and Co	Hull	Feb. 1	3 m.	S. Sims	Reinhard and Co.	Ditto.
			186	G. Walker	Leeds	Mar. 10	2 m.	Order	Ranger and Co	Ditto.
			187	Horton and Co	Ditto	Mar. 6	2 m.	Myself	Mellin and Co	Ditto.
			188	Montaigne & Co.	Paris	Jan. 11	4 m.	Order	B. Wright	Ditto.
13	5	To Goodwin & Co.	189	Rauch and Co	Hambro'	Feb. 18	2 m.	D. Carter	Albert and Co	Ditto.
13	6	To Fairfax & Co.	190	Wall and Co	Exeter	Mar. 3	3 m.	Order	Baxter and Co	Ditto.
15	4	To Braga and Co.	191	Abrantes and Co.	Porto	Feb. 2	60 d.s.	P. Lord	Rees and Co	Ditto.
		Exch. at 57\frac{1}{4}d. Rs. 11,458. 900	192	S. Rose	Lisbon	Feb. 28	60 d.s.	Order	Walker and Co.	Ditto.
18	11	To Horton & Co.	193	R. Williams	Leeds	Feb. 10	3 m.	Horton & Co.	Rogers and Co.	Ditto.
18	4	To Gomes & Co.	194	Almagro and Co	Cadiz	Mar. 2	3 m.	Gomes and Co.	Roberts and Co.	Ditto.
		Exch. at 36d. R.P. 24,576. 14								D 701
		To Braga and Co.	195	B. Hoffman	Lisbon	Mar. 10	30 d.s.	Braga and Co.	Langle and Co	Ditto.
22	4	Exch. at $56\frac{3}{4}d$ .	196	Carvalho and Co.	Ditto	Mar. 8	30 d.s.	Order	S. Peart	Ditto.
		Rs. 7,419. 385	197	Ditto	Ditto	Mar. 6	60 d.s.	B. Hoffman	Ditto	Ditto.
		•	198	Viera and Co	Ditto	Mar. 8	60 d.s.		Butter and Co	Ditto.
		Carried forwards								

	(1)								PER CONTRA.	·Cr		
Due.	£.	s.	d.	£.	s.	d.			When and to whom Remitted.	£.	8.	d.
1817.							1817.					
April 7	1000	0	0				Mar. 3	6	By Henry Mclville Nos. 167 to 173	4,727	16	0
May 7	750	0	0				4	6	By Ditto 174 to 176	6,187	19	. 10
April 7	008	0	0				6	6	By Ditto 177 to 179	1,500	0	0
April 7	450	0	0				8	6	By Ditto 180 to 184	6,000	0	0
May 7	1,000	_0	_0	4,000	0	0	11	6	By Ditto 185 to 188	1,522	7	6
April 5	327	16	0				13	6	By Ditto 189 to 190	948	16	0
May 4	400	0	0	727	16	. 0	15	6	By Ditto 191 to 192	2,733	8	6
May 5				4,618	2	0	18	6	By Ditto	1.410	16	4
May 29	1,000	0	0	,			22	6	By Ditto	1,410 1,754	16 7	1
	1						22	0	by Dico	1,/34	′	-
May 4	569	17	10	1,569	17	10	,				-	
May 4	500	0	0				1.22		500 (100)			
April 29	500	0	0									
May 8	500	0	0	1,500	0	0						
May 12	1,500	0	0									
April 12	1,000	0	0						۹.			
April 12	1,500	0	0									1
May 12	1,250	0	0	1								
April 12	750	0	0			- 0	,		/			
April 12	700	-		6,000	0	0		)		1		
May 4	437	12	6	c								
May 13	384	15	0									
May 9	500	0	0									
May 14	200	0	0	1,522	7	6						
April 21				700	0	0						
June 6				248	16	0						
May 19	1,750	0	0									
May 19	983	8	. 6	2,733	8	6						
									./			
May 13		• •		950	0	0						
June 5				460	16	4						
April 26	500	0							/-			
April 26	375	10	0									
May 26	628	17	6									
May 26	250	0	0				1					
		-	-	1,754	7	6	-					
				26,785	11	8			Carried forward	26,785	11	

## BILL'S RECEIVABLE.

(2)

When ar	d fro	in whom received.	No.	Drawn By.	Date a	and Term	ı	Order of.	Drawn or	1.
		Brought forward				1817.				
Mar. 25	11	To Horton & Co.	199	Booth and Co.	Wakefield	Mar. 15	2 m.	L. Strange	R. Field	London.
27	15	To E. Merton .	200	J. Walker	Leeds	16	3 m.	Horton and Co.	T. Andrews	Ditto.
			291	P. Simson	Ditto	21	3 m.	Ditto	Farmer & Co	Ditto.
			202	Horton and Co.	Ditto	26	3 m.	E. Merton	Mellin & Co	Ditto.
29	14	To Ranger & Co.	203	Bates and Co.	Liverpl	25	3 m.	Ranger & Co.	R. Brown	Ditto.
5			204	W. White	Ditto	27	3 m.	Ditto	T. Black	Ditto.
29	4	To Braga & Co.	205	Abrantes & Co.	Lisbon	1	30d.s.	Braga and Co.	Ogle and Co	Ditto.
		Exch. at 57d, Rs. 6,349, 450	206	S. Covado	Ditto	2	30d.s.	Crusados & Co.	Pinto and Co	Ditto.
			207	Alves and Co.	Ditto	2	30d.s.	Order	Ditto	Ditto.
				-				40		0
uly 10	12	To B. Wilson .	208	Myself	Leeds	July 10	2 m.	Peter Grant .	B. Wilson	Gibraltar
10	5	To Goodwin & Co.	209	Ditto	Ditto	10	2 m.	Ditto	Goodwin & Co.	London.
10	5	To T. Merlin .	210	Ditto	Ditto	10	2 m.	Ditto	T. Merlin	Ditto.
10	6	To Fairfax & Co.	211	Ditto	Ditto	10	2 m.	Ditto	Fairfax and Co.	Glasgow.
10	7	To S. Green	212	Ditto	Ditto	10	2 m.	Ditto	S. Green	Liverpool
									and the same of th	
			1	2						

	(2)								PER CONTRA.	Cr.		
Due.	£.	s.	d.	£.	s.	d.	1 11	V	When and to whom remitted.	£.	8	d.
1817.				26,785	11	8	1817.		Brought forward	26,785	11	8
May 18				1,000	0	0	Mar. 25	6	By Henry Melville No. 199	1,000	0	0
June 19	500	0	0				27	6	By Ditto 200 to 202	1,397	18	6
24	500	0	0				29	6	By Ditto 203 to 207	2.273	10	1
29	397	18	6	1,397	18	6						
28	365	10	3									
30	400	0	0	765	10	3						
May 3	350	0	"O					-				
3	650	0	. 0									
. 3	507	19	10	1,507	19	10						
				31,457	0	3				31,457	0	3
0 10				1.000								
Sept. 13		• •	• •	1,000	0	0	July 10	17	By Peter Grant 208 to 212	12,114	8	8
13			• •	3,574	19	10						
	• • • • •	• •		651	2	8						
13		•	• •	3,263	6	0						
13	• • • • •	• •	• •	3,625	0	2						
				12,114	8	8				12,114	8	8

	Dr.	BILLS PAYABLE.	(1)		
Due.	Fo.	Drawn On, Accepted, and Paid By.	€.	s.	d.
1817. Mar. 3	6	To Henry Melville, London, Nos. 252 to 260	3,726	12	6
6	6	To Ditto	2,273	18	0
	6	To Ditto	3,810		
10		To Ditto		5	0
13	6		4,354	10	0
15	6	To Ditto	3,583	8	0
17	6	To Ditto	3,500	0	0
19	6	To271 to 280	3,756	2	10
22	6	To Ditto	2,500	0	0
24	6	ToDitto	3,750	0	0
27	6	To Ditto	3,050	10	4
29	6	To247 to 251	1,825	10	0
31	2	To Balance outstanding	37,377	13	11
					-
		€	73,508	10	7
		s€.	, 5,555		

	(	1)		PER (	CON	Tna.		•			Cr		
		Fo.	Order of.	Date & T	erm.	Due.	No.	€.	s.	d	€.		d
181	7.			1817.		1817.		æ.	3.	<i>a.</i>	Æ.	S.	a.
Feb.	28		By Balance outstanding								57,590	6	8
Mar	. 4	11	By Horton & Co	Mar. 4	2 m.	May 7	375	500	0	О			
							376 377	500 500	0	0			
							378	1,000	0	0	2,500	0	0
	4	7	By Hilton & Co	Mar. 4	3 m.	June 7	379	224	10	0	2,000		
	5	S	By Taylor & Co				380	350	0	0			
	5	7	By R. Selkirk	• • • • • • •	• • • •		381	426	17	6	1,001	7	. 6
	11	11	By Horton & Co	Mar. 11	2 m.	May 14	382	600	0	0			
							383 384	750 750	0	0			
			200								2,100	0	C
	11	8	By S. Marsh			June 14	385 386	268 372	9	4 0			
	12	9	By T. Bruce	1 1			387	400	0	o			
	12	9	By Gill & Co	11	• • • •		388	545	3.	0	1,586	7	4
	18	11	By Horton & Co	11	2 m.	May 14	389	300	0	0			
	1		•				390	350 450	0	0			
							391 392	500	o	o	1 600		
	10	0	Dr. Halast & Co	M 10	0			500			1,600	0	C
	18	9	By Halset & Co By Bandor & Co	Mar. 18	з m.	June 21	393     394	400	0	0			
	18	10	By F. Denton	<i>.</i>			395	250	0	0			
	18	7 7	By Hilton & Co By R. Selkirk		• • • •		396     397	650 341	10	0			
	18	8	By Taylor & Co				398	431	12	o			
	18	8	By S. Marsh			• • • • • • •	399	200	0	0	2,773	2	0
	25	11	By Horton & Co	Mar. 25	2 m.	May 28	400	250	o	О			
							401	300 500	0	0			
							402 403	500	0	o			
	25	12	By Marmot and Co	Man 05	0 ==	M 00		06	-	10	1,550	0	0
	25	13 13	By Marmot and Co By T. Newton	1			404 405	96 108	7 0	10 0			
	25	13	By B. Wallis				406	90	0	0			
	25	16	By C. Follet		• • • •	•••••	407	417	9	0	711	16	10
	25	12	By Holt & Co	Mar. 25	3 m.	June 28	408	203	11	3			
	25 25	$\frac{12}{7}$	By Robert Millar By Hilton & Co		• • • •		409 410	437 500	4	0			
	25	8	By Taylor & Co				411	500	0	0			
	25	8	By Welch & Co	•			412	454	15	0	2,095	10	3
										£		10	7
				,									-

1817. July 10	Dr.	(2)				
		To Sundry, for Bills unpaid, relinquished under the	€.	s.	d.	
		Deed of Composition, viz.				
	7	To Hilton & Co Leeds	2,520	16	0	
	8	Taylor & CoLondon	2,135	6	0	
	7	R. Selkirk, Wakefield	1,795	17	6	
	8	S. Marsh, Leeds	1,440	19	4	
	8	Welch & Co Ditto	1,546	2	6	
	9	T. Bruce,	1,681	7	6	
		Gill & Co Wakefield	1,182	11	C	
	9	Halset & Co Leeds	1,862	12	(	
	10	Bandor & Co Ditto	700	0	(	
	10	F. Denton, Ditto	450	0	(	
	13	Marmot & Co London	247	2		
	13	T. Newton, Sherburne	108	0	10	
	13	B. Wallis,Leeds	239	5		
	16	C. Follet, Liverpool	417	9	Ì	
	12	Holt & Co Huddersfield	1,075	7		
	12	Robert Millar, London		ż		
	16	L. Bruce, Huddersfield	462	11	-	
	17	Pindar & Sons, Leeds	659	10		
	17	Benson & Co Ditto	987	8		
	16	Clifford & Co. Bankers, Wakefield				
	11	Horton & Co. Ditto, Leeds	2,150 14,950	0		
	1 **					
		£	37,377	13	1	

(2)	PER CONTRA.	C	r.	
1817.		€.	s.	d.
Mar. 31 1	By Balance	37,377	13	11
	. / -			
		•		
_				
		37,377	13	11

	Dr.	BILLS PAYABLE.	(3)	)	
1817.	Fo.	Drawn On and Accepted By	€.	s.	d
uly 10	17	To Peter Grant, London, Nos. 413 to 438, due Sep. 13, 1817	27,218	9	ę
	annesse en elemperatura estre estra estra populações de la constitución de la constitució				

	PER CONTRA.				C	r.		
	Fo.	Order of.	No.	Date & Term	Due.			
1817.		,		1817.	1817.	€.	5.	d.
July 10	11	By Horton & Co	413	July 10 2 m		8,970	n	a
	7	Hilton & Co	414			1,602	9	7
	8	Taylor & Co	415			1,581	3	7
	7	R Selkirk	416			1,188	9	5
	8	S. Marsh	417			1,327	3	7
	8	Welch & Co	418			1,056	19	1
	9	T. Bruce	419			1,474	13	1
	9	Gill & Co	420			1,538	18	1
	9	Halset & Co	421			2,305	2	5
	10	Bandor & Co	422			699	3	0
		L. Bruce				1	10	11.
	16		423			277		
,	14	Manson & Co	424			33	0	0
	11	D. Carew	425			298	7	6
-	12	T. Rogers	426			162	12	7
	13	Robert Smith	427			72	0.	0
	14	Garth & Co	428			105	0	0
	16	Clifford & Co	429			1.290	О	0
	10	F. Denton	430			436	13	5
	13	T. Newton	431			64	16	0
	13	Marmot & Co	432			148	5	8
	13	B. Wallis	433			143	11	0
	16	C. Follet	434			349	1,8	6
	12	Holt & Co	435			645	4	8
	12	Robert Millar	436			459	4	6
	17	Benson & Co	437			592	9	2
	17	Pindar & Sons	438		• • • • • • • •	395	14	0
f		1-			€	27,218	9	9

## INDEX TO THE

A . Folio	G Folio Gomes and Co. Cadiz
B Braga and Co Lisbon	H Hilton and Co. Leeds
C Carew, D Bradford	I
Dwelling-house	, K
Ε	L Loss
F Furniture	M  Manufactory and Warehouses

LEDGER.	
N Folio Nield and Co Liverpool 5	U Folio
Newton, T Sherburne	-
	-
O	V
P Private Account 1 Plane, J. Leeds 15 Peters and Co. Leeds 15 Pindar and Sons, Leeds 17 Profit 2	W Welch and Co Leeds 8 Wilson, B Gibraltar 12 Wallis, B Leeds 13
Rogers, T Leeds	. X
S Stock	. Y
Taylor and Co London 8.	<b>Z</b> .
	1
,	

Dr.	STOCK.		(1)		
1817.			€.	s.	d
March 31	1	To Private Account	147	12	- 10
31	2	To Loss	25,131	13	
			25,279	6	
March 31		To Balance	6,667	0	
July 11	1	To Private Account	200	o	
11		To Balance	10,616	2	
			17,483	3	
			110		1

## PRIVATE ACCOUNT.

1817.	2			_	off off
March 4	1	To Cash, T. Gore	14	12	6
10	1	To Cash, S. Gill	15	6	0
12	1	To Cash, Wife	10	0	0
14	1	To Cash, J. Brown	. 12	13	6
i <b>7</b>	1	To Cash, Pocket Money	5	5	0
19	1	To Cash, Hopson and Co	14	7	4
20	1	To Cash, Bell and Co	17	12	0
24	1	To Cash, Grant and Co	57	16	6
			147	12	10
July 11	1	To Cash, Expenses since 31 March	200	0	o

(1)	PER CONTRA.	Cr		
1817.		€.	s.	d.
February 28	By Balance	18,612	5	7
March 31	By Balance	6,667	0	9
	·	25,279	6	4
, C, 11	-	25,279	0	*
July 11 2	By Profit	17,483	3	3
		17,483	3	3
			1	1
July 11	By Balance	10,616	2	6
July 11	By Balance	10,616		6
July 11				6
, , ,				
1817. March 30 1	PER CONTRA.	Cr		
1817. March 30	PER CONTRA.	Cr		
1817. March 30	PER CONTRA.	Cr		
1817. March 30 1	PER CONTRA.	Cr		10
1817. March 30 1	PER CONTRA.	Cr		
1817. March 30 1	PER CONTRA.	Cr		
1817. March 30 1	PER CONTRA.			

Dr.		PROFITE	(0)	,	
Dr.		PROFIT.	(2)	)	
1817.			₽.	s.	d
March 31	2	To Transfer to Loss	2,149	1	
July 11	2	To Transfer from Loss	662	9	1
11	1	To Stock	17,483	3	
			20,294	14	

LOSS.

17.					
March 10	A 2	To Consignment to Gomes and Co	515	7	
15	5	To Nield and Co. Composition Abatement	13,854	6	
20	A 3	To Consignment to Braga and Co	10,833	15	
29	4	To Braga and Co. Difference of Exchange	22	4	
29	A 1	To Consignment to Henry Melville	1,651	18	
30	A 4	To Cochineal per Fernando	403	3	
			27,280	14	
July 10	1	To Cash, Deed of Composition, &c	55	10	
10	5	To Goodwin and CoDiscount	` 188	3	
10	,5	To T. Merlin Ditto	34	5	
10	6	To Fairfax and Co Ditto	171	15	
10	7	To S. Green, Ditto	190	15	10
- 11	14	To Manson and Co Return of Composition Abatement	22	0	•
	1		662	9	1

(2)		PER CONTRA.	c	r.	•
1817.			€.	s.	d.
March 31	5	By Merchandise	2,149	1	2
, July 10	A 6	By Composition	 18,145	13	2
-			20,294	14	4
		PER CONTRA.	Cı		
					T ,
1817.					
March 31	2	By Transfer from Profit	 2,149	1	2
31	1	By Stock	 25,131	13	6
-	,				
11/18			27,280	14	8
July 11	· 2	By Transfer to Profit	 662	9	11
*					
		×	`		
0 11					.
		•	662	9	11

Dr.	MANUFACTORY	(3	3)	
1817. February 28	To Balance	£. 6,500	s.	d.
Dr.	MACHINERY			
1817. February 28	To Balance	1,500	0	0
Dr.	DWELLING HOUSE.			
1817. February 28	To Balance	2,200	0	o
Dr.	FURNITURE.	!		
1817. February 28	To Balance	800	o	o
$D\tau$ .	. SHOP.		·	-
1817.				
February 28	To Balance	367	13	4
March 30	5 To Goods this Month	183	9	5
		551	2	9
March 31	To Balance	385	4	3

AND WAREHOUSES.	C	r.	
7 By Peter Grant, Transfer	£. 6,500	s.	d
AND UTENSILS.	C	r.	,
7 By Peter Grant, Transfer	1,500	0	C
PER CONTRA.	C	r.	
7 By Peter Grant, Transfer	2,200	0	(
PER CONTRA.	C	r.	
PER CONTRA.	٠	1	
By Cash from S. Jones	165 385	18	3
1	AND UTENSILS.  AND UTENSILS.  PER CONTRA.  PER CONTRA.  PER CONTRA.  PER CONTRA.	### By Peter Grant, Transfer	By Peter Grant, Transfer

Drs.		GOMES AND CO.	(4)		
1817.		Rials Plate. Qs. Exch.	€.	s.	d.
February 28		To Balance	1,138	5	10
March 10	A 2	To Net Proceeds of 16 Bales Woollens115,583 O at 36d.	2,167	3	7
		Rte. 176,291 14	3,305	9	5
		`	١		
Drs.		BRAGA AND CO.	•		,
1817.		Mil-reas. Exch.			
March 20	A 3	To Net Proceeds of 150 Bales Woollens 67,444.290 at 57d.	16,018	0	4
					a.
		Rs 67,444.290	16,018	0	4
-		•			1
Dr.		HENRY MELVILLE, LONDON,			
1817.					
February 28		To Balance	1,318	1.5.	3
March 29	Aı	To Net Proceeds of 35 Bales Woollens	4,145	12	-
		, -	5,464	7	3

(4)	•	CADIZ.	Crs	s.	
1817.		Rials Pl. Qs. Exch.	€.	s.	d.
March 15	A 4	By Cochineal, per Fernando	2,844	13	. 1
18	1	By Bills Receivable	460	16	4
		Rte 176,291 14	3,305	9	5
-	<u> </u>	LISBON.	Crs	•	
1817.					
March 3	. 1	Mil-Reas. Exch. By Bills Receivable	4,000	o	0
8	1	By Bills Receivable	6,000	О	0
15	1	By Bills Receivable	2,733	8	6
22	. 1	By Bills Receivable	1,754	7	6
29	2	By Bills Receivable	1,507	19	10
29	2	By Loss, Difference of Exchange	22	4	6
	, 1	Rs 67,444. 290	16,018	0	4
		1110-111-7			
	•	SALES ACCOUNT.	Cr	•	
1817.					
March 5	6	By Cashier's Account, Transfer	1,318	15	3
29	A 1	By Discount on Sales	207	5	7
30	6	By Cashier's Account, Transfer	3,938	6	5
			5,464	7	3
		,			

Drs.		NIELD AND CO.	(5)		
1817. February 28	,	To Balance	£. 18,472	s. 8	d.
40.			18,472	8	O
Drs.		GOODWIN AND CO.		4	
1817. February 28 March 4 12	1 2	To Balance To Goods To Goods	2,384 1,245 1,560	12 9 17	10
March 31		To Balance	3,763	3	
Dr.		T. MERLIN.			
1817 . February 28 March 6	`1	To Balance To Goods	1,652 685	10 8	
March 31		To Balance	2,337	18	

(5)		LIVERPOOL.	Crs.		
1817. March 4	1	By Bills Receivable	£. 4,618	s. 2	d.
15	2	By Loss, abated by Composition, 75 per Cent	13,854	6	0
		·	18,472	8	C
i	•	LONDON.	Crs	· · · · · · · · · · · · · · · · · · ·	
1817.					
March 3 13 31	1 1	By Bills Receivable By Bills Receivable By Balance	727 700 3,763	16 0 3	,0
		1 1	5,190	19	(
July 10 10	2 2	By Discount Transfer to Loss	188 3,574	3 19	10
٠,			3,763	3	(
		LONDON.	Cı	r.	
1817.		• •			
March 4 4 31	1	By Discount By Bills Receivable By Balance	82 1,569 685	12 17 8	10
			2,337	18	5
July 10 10	2 2	By Discount	34 651	5 2	5 8
			685	8	1

Drs.	,	FAIRFAX AND CO.	(6)	-	-
1817.		,	£.	s.	d.
February 28		To Balance	1,836	17	6
March 11	2	To Goods	835	11	g
26	5	To Goods	1,011	7	9
10			3,683	17	(
March 31		To Balance	3,435	1	
		b and a second s			
1817.				1	
		To Balance	752	10	
February 28 March 3	1	To Bills Receivable	4,727	16	
February 28 March 3	1	To Bills Receivable	4,727 6,187	16 19	1
February 28 March 3		To Bills Receivable	4,727	16	1
February 28 March 3 4 5 6 8	1 4 1 1	To Bills Receivable To Bills Receivable To Sales Account, Transfer To Bills Receivable To Bills Receivable	4,727 6,187 1,318 1,500 6,000	16 19 15 0 0	1
February 28 March 3 4 5 6 8 11	1 4 1 1	To Bills Receivable To Bills Receivable To Sales Account, Transfer To Bills Receivable To Bills Receivable To Bills Receivable	4,727 6,187 1,318 1,500 6,000 1,522	16 19 15 0 0 7	1
February 28 March 3 4 5 6 8	1 4 1 1	To Bills Receivable To Bills Receivable To Sales Account, Transfer To Bills Receivable To Bills Receivable	4,727 6,187 1,318 1,500 6,000 1,522 948	16 19 15 0 0	1
February 28 March 3 4 5 6 8 11	1 4 1 1 1	To Bills Receivable To Bills Receivable To Sales Account, Transfer To Bills Receivable To Bills Receivable To Bills Receivable To Bills Receivable To Bills Receivable To Bills Receivable To Bills Receivable To Bills Receivable	4,727 6,187 1,318 1,500 6,000 1,522 948 2,733 1,410	16 19 15 0 0 7 16	1
February 28 March 3 4 5 6 8 11 13 15 18 22	1 4 1 1 1 1 1	To Bills Receivable To Bills Receivable To Sales Account, Transfer To Bills Receivable To Bills Receivable To Bills Receivable To Bills Receivable To Bills Receivable To Bills Receivable To Bills Receivable To Bills Receivable To Bills Receivable	4,727 6,187 1,318 1,500 6,000 1,522 948 2,733 1,410 1,754	16 19 15 0 7 16 8 16 7	1
February 28 March 3 4 5 6 8 11 13 15 18 22 25	1 4 1 1 1 1 1 1 1 2	To Bills Receivable To Bills Receivable To Sales Account, Transfer To Bills Receivable To Bills Receivable To Bills Receivable To Bills Receivable To Bills Receivable To Bills Receivable To Bills Receivable To Bills Receivable To Bills Receivable	4,727 6,187 1,318 1,500 6,000 1,522 948 2,733 1,410 1,754 1,000	16 19 15 0 7 16 8 16 7	1
February 28 March 3 4 5 6 8 11 13 15 18 22 25 27	1 4 1 1 1 1 1	To Bills Receivable To Bills Receivable To Sales Account, Transfer To Bills Receivable To Bills Receivable To Bills Receivable To Bills Receivable To Bills Receivable To Bills Receivable To Bills Receivable To Bills Receivable To Bills Receivable To Bills Receivable To Bills Receivable To Bills Receivable To Bills Receivable To Bills Receivable	4,727 6,187 1,318 1,500 6,000 1,522 948 2,733 1,410 1,754	16 19 15 0 7 16 8 16 7	1
February 28 March 3 4 5 6 8 11 13 15 18 22 25	1 4 1 1 1 1 1 1 2	To Bills Receivable To Bills Receivable To Sales Account, Transfer To Bills Receivable To Bills Receivable To Bills Receivable To Bills Receivable To Bills Receivable To Bills Receivable To Bills Receivable To Bills Receivable To Bills Receivable To Bills Receivable To Bills Receivable	4,727 6,187 1,318 1,500 6,000 1,522 948 2,733 1,410 1,754 1,000 1,397	16 19 15 0 7 16 8 16 7 0 18	1
February 28 March 3 4 5 6 8 11 13 15 18 22 25 27 29	1 4 1 1 1 1 1 1 2	To Bills Receivable To Bills Receivable To Sales Account, Transfer To Bills Receivable To Bills Receivable To Bills Receivable To Bills Receivable To Bills Receivable To Bills Receivable To Bills Receivable To Bills Receivable To Bills Receivable To Bills Receivable To Bills Receivable To Bills Receivable To Bills Receivable To Bills Receivable	4,727 6,187 1,318 1,500 6,000 1,522 948 2,733 1,410 1,754 1,000 1,397 2,273	16 19 15 0 7 16 8 16 7 0 18	1
March 3 4 5 6 8 11 13 15 18 22 25 27	1 4 1 1 1 1 1 1 2	To Bills Receivable To Bills Receivable To Sales Account, Transfer To Bills Receivable To Bills Receivable To Bills Receivable To Bills Receivable To Bills Receivable To Bills Receivable To Bills Receivable To Bills Receivable To Bills Receivable To Bills Receivable To Bills Receivable To Bills Receivable To Bills Receivable To Bills Receivable	4,727 6,187 1,318 1,500 6,000 1,522 948 2,733 1,410 1,754 1,000 1,397 2,273 3,938	16 19 15 0 7 16 8 16 7 0 18 10 6	

(6)		GLASGOW.	Crs	ì.	
1817.			€.	s.	
March 13	1	By Bills Receivable	248 3,435	16 1	
	. 1		3,683	17	_
July 10 10	2 2	By Discount,Transfer to Loss	171 3,263	15 6	-
			3,435	1	
-					
		CASHIER'S ACCOUNT.	Cr.		
1817.		CASHIER'S ACCOUNT.	Cr.		1
March 3 6 10 13 15 17 19 22 24 27 29 30 31	1 1 1 1 1 1 1 1 1 1 1 1 4	By Bills Payable. due this day. By Bills Payable. ditto. By Bills Payable. ditto. By Bills Payable. ditto. By Bills Payable. ditto. By Bills Payable. ditto. By Bills Payable. ditto. By Bills Payable. ditto. By Bills Payable. ditto. By Bills Payable. ditto. By Bills Payable. ditto. By Bills Payable. ditto. By Bills Payable. ditto. By Bills Payable. ditto. By Bills Payable. ditto. By Bills Payable. ditto. By Bills Payable. ditto. By Bills Payable. ditto. By Discounts, &c. By Balance	3,726 2,273 3,810 4,354 3,583 3,500 3,756 2,500 3,750 3,050 1,825 528 807	12 18 5 10 8 0 2 0 0 10 10 12 2	
March 3 6 10 13 15 17 19 22 24 27 29 30	1 1 1 1 1 1 1 1 1 1 1	By Bills Payable. due this day. By Bills Payable. ditto. By Bills Payable. ditto. By Bills Payable. ditto. By Bills Payable. ditto. By Bills Payable. ditto. By Bills Payable. ditto. By Bills Payable. ditto. By Bills Payable. ditto. By Bills Payable. ditto. By Bills Payable. ditto. By Bills Payable. ditto. By Bills Payable. ditto. By Bills Payable. ditto. By Bills Payable. ditto. By Bills Payable. ditto. By Bills Payable. ditto. By Bills Payable. ditto.	3,726 2,273 3,810 4,354 3,583 3,500 3,750 2,500 3,750 3,050 1,825 528	18 5 10 8 0 2 0 0 10 10	-
March 3 6 10 13 15 17 19 22 24 27 29 30	1 1 1 1 1 1 1 1 1 1 1	By Bills Payable. due this day. By Bills Payable. ditto. By Bills Payable. ditto. By Bills Payable. ditto. By Bills Payable. ditto. By Bills Payable. ditto. By Bills Payable. ditto. By Bills Payable. ditto. By Bills Payable. ditto. By Bills Payable. ditto. By Bills Payable. ditto. By Bills Payable. ditto. By Bills Payable. ditto. By Bills Payable. ditto. By Bills Payable. ditto. By Bills Payable. ditto. By Bills Payable. ditto. By Bills Payable. ditto.	3,726 2,273 3,810 4,354 3,583 3,500 3,750 2,500 3,750 3,050 1,825 528 807	18 5 10 8 0 2 0 0 10 10 12 2	

Dr.		s. Green,	(7)	)	
1817. February 28 March 8	1 3	To Balance	€. 1,542 642 1,630	s. 8 13 13	d. 9 10 5
			3,815	16	C
March 31		To Balance	3,815	16	C
Drs.	1	HILTON AND CO.			
1817. March 4 18 25 31	1 1 1	To Bills Payable To Bills Payable To Bills Payable To Balance	224 650 500 150	10 0 0	0
			1,524	10	
July 10	A 6	To Composition, 40 per Cent. abated	1,068 1,602	6 9	5
			2,670	16	
Dr.		R. SELKIRK,			
1817. March 5 18 31	1 1	To Bills Payable	426 341 184	17 10 18	0
			953	5	
July 10 10	A 6 3	To Composition, 40 per Cent. abated	792 1,188	6 9	
10				1	_

(7)	LIVERPOOL.	Cr.	
1817. March 31	By Balance	3,815 s.	
4 July 10 2 2 2	July 10 2 By DiscountTransfer to Loss	190 15 3,625 0	1
		3,815 16	6   0
1	LEEDS.	Crs.	
1817. February 28	By Balance	1,524 10	
March 31 July 10 2	By Balance	150 ( 2,520 10 2,670 10	- -
		2,0/0   10	
	WAKEFIELD.	· Cr.	
1817. February 28	By Balance	953	5
March 31 July 10 2	By Balance	184 18 1,795 17	
1 1 10		1,980 15	5 9

Drs.		TAYLOR AND CO.	(8	3)	
1817.			€.	s.	
March 5	1	To Bills Payable	350	0	
18	1	To Bills Payable	431	12	
25	1	To Bills Payable	500	0	
31		To Balance	500	0	_
			1,781	12	
July 10	A 6	To Composition, 40 per Cent. abated	1,054	2	
10	3	To Bills Payable	1,581	3	
			2,635	6	
					_
Dr.		S. MARSH,			
	·				
1817.					
March 11	1	To Bills Payable	268	9	
18	î	To Bills Payable	200	ő	
31		To Balance	771	0	
			1,239	9	
T 1 10		To Composition, 40 per Cent. abated	884	1.5	1
July 10 10	A 6 3	To Bills Payable	1,327	15	
			2,211	19	-
					-
Drs.		WELCH AND CO.			
1817.		•			
March 11	1	To Bills Payable	372	15	
25	1	To Bills Payable	454	15	
31	•	To Balance	215	9	
					-
			1,042	19	
July 10	A 6	To Composition, 40 per Cent. abated	704	12	
10	3	To Bills Payable	1,056	19	
0				-	_
					1
			1,761	11	1

(8)		LONDON.	C	rs.	
1817. February 28		By Balance	£. 1,781	s.	
			1,781	12	-
March 31 July 10	2	By Balance By Bills Payable, given up	500 2,135	0 6	0
		-	2,635	6	C
		LEEDS.	C	r.	
1817.				1	
February 28 March 3	1	By Balance By Wool	468 771	9	4
			1,239	9	4
March 31 July 10	2	By Balance	771 1,440	0 19	4
			2,211	19	4
		LEEDS.	Cr	s.	,
1817.		·			
February 28 March 5	1.	By Balance	827 215	10 9	4
. 107			1,042	19	4
March 31 July 10	2	By Balance	215 1,546	9 2	6
		,	1,761	11	10

Dr.		T. BRUCE.	(9)		
1817. March 12 31	1	To Bills Payable	€. 400 776	s. 0 7	d. 0 7
			1,176	7	7
July 10 10	A 6	To Composition, 40 per Cent. abated	983 1,474	2 13	0
		•	2,457	15	1
Drs.		GILL AND CO.		٠	
1817. March 12	1	To Bills Payable	545 1,382	3 5	0 9
			1,927	8	9
July 10 10	A 6	To Composition, 40 per Cent. abated	1,025 1,538	18 18	8
			2,564	16,	9
Drs.		HALSET AND CO.			
1817. March 18 24 31	1 A 4	To Bills Payable To Cochineal To Balance	500 1,461 1,979	0 0 5	0 0 5
			3,940	5	5
July 10 10	A 6 3	To Composition, 40 per Cent. abated	1,536 2,305	15 2	0 5
			3,841	17	5
	-		,		

(9)		HUDDERSFIELD.	Cr		-
1817. February 28 March 7	1	By Balance	€. 765 410	s. 13 14	d. 7 0
			1,176	7	7
March 31 July 10	2	By Balance	776 1,681	7 7	7 6
		,	2,457	15	1
		WAKEFIELD.	Crs		
1817. February 28 March 10	2	By Balance	1,045 882	3 5	0 9
			1,927	8	9
March 31 July 10	2	By Balance	1,382 1,182	5 11	9
			2,564	16	9
		LEEDS.	Crs		
1817. February 28 March 30	5	By Balance	2,804 1,135	8 16	8 9
1.1	,	•	3,940	5	5
		By Balance	1,979	5	5
March 31 July 10	2	By Bills Payable, given u	1,862	12	C

Drs.		BANDOR AND CO.	(10	(10)		
1817.			£.	5.	a	
March 18	1	To Bills Payable	400	0	(	
31		To Balance		5		
		-	865	5		
	1.2					
July 10	A 6	To Composition, 40 per Cent. abated		2		
10	3	To Bills Payable		3		
			1,165	5		
	1					
		·.				
Dr.		F. DENTON.			<u> </u>	
1817.						
1817. March 18	1	To Bills Payable	250	0		
1817.	1		250	0 15		
1817. March 18	1	To Bills Payable	250	0		
1817. March 18 31		To Bills Payable	250 277 527	0 15 15		
1817. March 18 31 July 10	A 6	To Bills Payable	250 277 527	0 15		
1817. March 18 31		To Bills Payable	250 277 527	0 15 15		

(10)		LEEDS.	Cr	s.	
1817.			₽.	5.	d.
→ February 28		By Balance	637	15	0
March 30	5	By Mill-wright's Work	227	10	0
4			865	5	0
,		·			
March 31		By Balance	465	5	o
July 10	2	By Bills Payable, given up	700	0	o
			1,165	5-	0
	-				
		LEEDS.	Cı	r.	
e*.					
1817.		Control of the Contro			
February 28		By Balance	391	0,	9
March 30	5	By Cards	136	15	0
1			527	15	9
- II - II					
March 31		By Balance	277	15	9
July 10	2	By Bills Payable, given up	450	0	0
			727	15	9
			o		

Drs.		HORTON AND CO.	(11)	)	
1817.			€.	s. :	,d
March 4 11 18 25 30	1 1 1 1	To Bills Payable To Bills Payable To Bills Payable To Bills Payable To Cash	2,500 2,100 1,600 1,550 69	0 0 0 0 9	0
			7,819	9	-
July 10	A 6	To Composition, 40 per Cent. abated	5,980 8,970	0	
			14,950	0	_
Dr.	,	D. CAREW,			
1817. July 10	A 6	To Composition, 40 per Cent. abated	198	18	
10	3	To Bills Payable	497	7 5	-

(11)		BANKERS, LEEDS.	Crs		
1817.			€.	s.	a
E.L		n n l	****		
February 28 March 4	1	By Balance	500	0	9
Water 4	1	By Cash	500 1,500	0	(
11	1	By Bills Receivable	1,522	7	6
- 11	1	By Cash	600	Ó	(
18	1	By Cash	600	0	(
18	1	By Bills Receivable	950	0	(
24	1	By Cash, Check to Grant and Co	57	16	(
25	1	By Cash	550	0	(
25	2	By Bills Receivable	1,000	0	(
30	4	By Interest and Charges	39	5	4
`			7,819	9	4
July 10	2	By Bills Payable, given up	14,950	0	
			,,,		
				,	
		BRADFORD.	Cr	•	
817.					
March 11	2	By Wool	497	5	10
		-	·		

Dr.		T. ROGERS,	(12)	)	
1817. July 10 10	A 6	To Composition, 40 per Cent. abated	€. 108 162	s. 8 12	d. 5 7
			271	1	0
		, .			
Drs.		HOLT AND CO.			
1817. March 25	3	To Bills Payable	203	11	3
July 10 10	A 6 3	To Composition, 40 per Cent. abated	430 645	3 4	1 8
			1,075	7	9
Dr. 1817.	1	ROBERT MILLAR,	· · · · · · · · · · · · · · · · · · ·		
1017	1		****		
March 25	1	To Bills Payable	437	4	0
July 10 10	3 A 6	To Bills Payable To Composition, 40 per Cent. abated	459 306	4 3	6
			765	7	6
				Ţ	
Dr.		B. WILSON,			
			•		
		·	-1		
		,	•		
		-			

(12)	(12) LEEDS.		(12) LEEDS.	
1817. March 3	By Rape Oil	£. s. d. 271 1 0		
	HUDDERSFIELD.	Crs.		
1817. March 12 July 10	By Wool  By Bills Payable, given up	1,075 7 9		
,	LONDON.	Cr.		
1817. March 4 July 10	By Olive Oil	437 4 0		
	GIBRALTAR.	Cr.		
1817. July 10	2 By Bills Receivable, my Draft	1,000 0 0		

Dr.	`	ROBERT SMITH,	(13	)	
1817.			€.	s.	d
July 10 10	A 6	To Composition, 40 per Cent. abated To Bills Payable	48 72 120	0 0	0
Drs.		MARMOT AND CO.			
1817.				s.	
March 25	1	To Bills Payable	96	7	10
July 10 10	A 6	To Composition, 40 per Cent. abated	98	17 5 2	2 8
Dr.		T. NEWTON,	247	2	10
		T. NEWTON,	24/		10
<i>Dr</i> . 1817.  March 25	1		108		
1817. March 25 July 10	A 6	To Bills Payable	108	0	
1817. March 25		To Bills Payable	108	0	()
1817. March 25 July 10	A 6	To Bills Payable	108 43 64	0 4 16	000000000000000000000000000000000000000
1817. March 25 July 10 10	A 6	To Bills Payable	108 43 64	0 4 16	0
1817.  March 25  July 10 10  Dr.	A 6	To Bills Payable	108 43 64	0 4 16	
1817.  March 25  July 10 10  Dr.	A 6 3	To Bills Payable	108 43 64 108	0 4 16 0	0

(13)		HULL.	. C1	r.	
1817.	. 0	•	€.	s.	d.
March 5	1	By Fullers' Earth	120	o	0
		-			
,		LONDON.	Crs	·	
1817.					
March 7	2	By Soap	96	7	10
July 10	2	By Bills Payable, given up	247	2	10
			-		
•		SHERBURNE.	Cr	r.	
1817.					
March 7	1	By Teazles	108	0	0
					_
July 10	2	By Bills Payable, given up	108	0	0
July 10	2	By Bills Payable, given up	108	0	
July 10	2	By Bills Payable, given up	108		0
July 10	2	LEEDS.			
ъ	2	LEEDS.			0
1817.		LEEDS.	C7		



Drs.	Drs. RANGER AND CO.		(14)		
1817.	1		€.	s.	d.
March 24	4	To Goods	827	11	8
			1		
Dr.		J. BELSON,			
1817.				1	1
March 30 30	5 1	To Discount To Cash	1 - 33	15 5	0
		,	35	0	0
Drs.	ı	GARTH AND CO.		1 1	
1817.		′.			-
July 10 10	A 6	To Composition, 40 per Cent. abated	70 105	0 0	0
	,	-	175	0	0
Drs.		MANSON AND CO.			8
1817.					
July 10	A 6	To Composition, 40 per Cent. abated	22 33	0	0
10 11	3 1	To Bills Payable	$\frac{22}{77}$	0.	0

(14)		LIVERPOOL.	Crs		
1817. March 29 29	4 2	By Discount	62 765 1	5. 1 0 1	d. 5 3
		LEEDS.	Cr.		-
1817. March 11	2	By Ropes	35	0	0
	-	LEEDS	Crs.		
1817. March 10	2	By Canvas, &c.	175	0	0
		LEEDS.	Crs.		,
1817. March 12 July 11	2 2	By Paper	55 22 77	0 0	0

Dr.		J. PLANE,	(15	)	
1817. March 22	1	To Cash	£.	s.	d
. Dr.	1	S. MORGAN,		l	J
1817. March 30 30	5	To Discount	1 25 26	6 5 12	8 10
Dr.		E. MERTON,			
1817. March 25	A 4	To Cochineal	1,471	10	0
Drs.		PETERS AND CO.			

(15)		LEEDS.	C	r.	
1817.			£.	s.	d
March 13	3	By Boards	15	0	
		LEEDS.	C	r.	
1817. March 30	5	By Healds and Slays	26	12	6
,					<u> </u>
		LEEDS.	Cr	·.	
1817. March 27 27	A 4 2	By Discount	73 1,397	11 18	6
			1,471	10	0
		LEEDS.	Crs		
1817. March 30	5	By Carriage	57	8	s
		=			

Drs.		FIELD AND CO.	(16	)	,
1817. March 30 30	5 1	To Discount To Cash	£. 2 · 42	s. 5 15	
		,	45	0	
Dr.		C. FOLLET,			
1817					
March 25 31	1	To Bills Payable	417 165	9 15	
•			583	4	
July 10 10	A 6	To Composition, 40 per Cent. abated	233 349	5 18	
			ა83	4	
Drs.		CLIFFORD AND CO.			
1817.					
July 10 10	A 6 3	To Composition, 40 per Cent. abated	860 1,290	0	), )
			2,150	0	(
			· · · · · · · · · · · · · · · · · · ·		_
Dr.	•	L. BRUCE.			
1817. July 10	A 6	To Composition, 40 per Cent. abated	185	o	7
10	3	To Bills Payable	277	10	11
	ı				

(16)		HUDDERSFIELD.	Crs.		
1817. March 30	5	By Coals	£. 45	s. O	d
		LIVERPOOL.	Cr		
1817. March 17	A 4 A 5	By Charges on Cochineal per Fernando	417 165	9	0
March 31 July 10	2	By Balance	583 165 417 583	15 9 4	1 0
<u> </u>		WAKEFIELD, BANKERS.	Crs		
1817. July 10	2	By Bills Payable, given up	2,150	0	0
		,			
11/2		BRADFORD.	Cr		,
1817. July 10	2	By Bills Payable, given up	462	11	6
			1	1	

A 6	To Composition, 40 per Cent. abated	£.	s.	-
	To Composition, 40 per Cent. abated	304	1	
		592	19	
		987	8	
	PINDAR AND SONS,		,	
A 6	To Composition, 40 per Cent. abated	263 395	16 14	
		659	10	_
	PETER GRANT,			
		٠		
1	To Dwelling House, Transfer	2,200	0	
3 3	To Machinery and Utensils, Ditto	1,500	0	
6	To Henry Melville, Ditto	807	2 8	
	To Balance	4,096	18	
		27,218	9	0
	3 3 3 3 3	To Composition, 40 per Cent. abated	A 6 To Composition, 40 per Cent. abated 263 To Bills Payable 395  659  PETER GRANT,  3 To Dwelling House, Transfer 2,200 3 To Manufactory and Warehouse, Ditto 6,500 3 To Machinery and Utensils, Ditto 1,500 6 To Henry Melville, Ditto 807 2 To Bills Receivable 12,114 To Balance 12,114 4,096	A 6 To Composition, 40 per Cent. abated 263 16 395 14 659 10  PETER GRANT,  PETER GRANT,  3 To Dwelling House, Transfer 2,200 0 6 70 Manufactory and Warehouse, Ditto 6,500 0 70 Machinery and Utensils, Ditto 1,500 0 6 To Henry Melville, Ditto 807 2 12,114 8 70 Balance 18 18 18

(17)		LEEDS.	Cre	5.	
1817. <b>J</b> uly 10	2	By Bills Payable	£. 987,	s. S	d
	-	LEEDS.	Crs	•	
1817. July 10	2	By Bills Payable	659	10	
•.		LONDON.	Cr		
1817. July 10	3	By Bills Payable	27,218	9	()
July 11 .		By Balance, his Loan	27,218 4,096	9	4
- 1					

	INVENTORY.	(1)		
1817.	•	€.		
February 28	Valuation of Goods on hand.	æ.	s.	d.
	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	2,375	11	. 8
	857. Gallons Rape Oil       at       3s. 128 11 0         472 Ditto. Olive Oil       at       8s. 188 16 0         10 Tons Fuller's Earth       at       4. 40 0 0         5 Cwt. Mottled Soap       at       5. 25 0 0         5 Ditto Brown Ditto       at       4. 20 0 0         4 Packs Teazles       at       10. 40 0 0         5 Packs Sizing       at       6. 30 0 0	472	7	0
	Goods in all Stages of Process, averaged at the Middle Stage.         78 Pieces Cloths       A 50 yards each	3,000	0	O
1	87 Pieces Ditto 39 Pieces Litto 21 Pieces Ditto 477 Pieces.  M 50 yards each	867	0	(
	Manufactured Goods.			
	46 Pieces Cloths A Raw White			
	240 Pieces	6,714	18	

(2)	, INVENTORY.			
1817.	,	₽.	s.	d.
February 28	240 Pieces Brought forward £2,848 0 0	6,714	18	8
	12 Pieces Cloths C Brown Unfinished. at £15180 0 0 10 Pieces Ditto C Black Ditto at 15150 0 0 10 Pieces Ditto C Scarlet Ditto at 19190 0 0 32 Pieces Ditto D Raw White at 18576 0 0 10 Pieces Ditto D Dark Blue Unfinished at 18576 0 0 10 Pieces Ditto D Scarlet Ditto at 24. 240 0 0  22 Pieces Casimirs L Raw White at £488 0 0 10 Pieces Ditto L Brown Unfinished at 550 0 0 12 Pieces Ditto L Dark Blue Ditto at 672 0 0 12 Pieces Ditto M Raw White at 5110 0 0 10 Pieces Ditto M Brown Unfinished at 5110 0 0 10 Pieces Ditto M Brown Unfinished at 660 0 0 20 Pieces Ditto M Brown Unfinished at 6120 0 0 10 Pieces Ditto M Brown Unfinished at 6120 0 0 10 Pieces Ditto M Brown Unfinished at 770 0 0 10 Pieces Ditto M Black Ditto at 770 0 0 10 Pieces Ditto M Scarlet Ditto at 770 0 0 10 Pieces Ditto M Scarlet Ditto at 880 0 0 22 Pieces Ditto N Raw White at 7154 0 0 8 Pieces Ditto N Black Finished at 972 0 0 8 Pieces Ditto N Brown Ditto at 1080 0 0 2 Pieces Ditto N Scarlet Ditto at 1122 0 0 14 Pieces Ditto O Raw White at 972 0 0 9 Pieces Ditto O Black Finished at 1133 0 0 6 Pieces Ditto O Brown Ditto at 1133 0 0 6 Pieces Ditto O Brown Ditto at 1199 0 0 120 Pieces Ditto O Brown Ditto at 1199 0 0 120 Pieces Ditto O Brown Ditto at 1199 0 0 120 Pieces Tilleting at 8s20 0 0 120 Pieces Canvas at 8s20 0 0 120 Pieces Ditto O Brown Ditto at 8s20 0 0 120 Pieces Ditto O Brown Ditto at 8s20 0 0 120 Reams Paper at 60s60 0 0 120 Pieces Diaded		0	0
	10 Dozen Band	342	o	0
	Entered Merchandise, fo. 1 Total €	12,882	18	8

#### PROOF OF THE STOCK OF PIECES.

477 Pieces in Process.	Extreme Manufacture Number. 1,801
524 Ditto Manufactured.	Extreme Sale Number 800
Sum 1,001 Pieces.	Pieces 1,001 Difference.

	Dr.	THE ESTATE OF	(3)	)	
		28th February 1817.	€.	s.	d.
ВР	1	To Bills Payable, Amount outstanding	57,590	6	8
L	7	To Hilton & Co. Leeds, Balance due to them	1,524	10	0
$\mathbf{L}$	7	To R. Selkirk, Wakefield, Ditto due to him	953	5	9
L	8	To Taylor & Co. London, Ditto due to them	1,781	12	0
L	8	To S. Marsh, Leeds, Ditto due to him	468	9	4
${f L}$	8	To Welch & Co Ditto due to them	827	10	0
L	9	To T. Bruce, Huddersfield, Ditto due to him	765	13	7
${f L}$	9	To Gill & Co. Wakefield, Ditto due to them	1,045	3	0
L	9	To Halset & Co., LeedsDitto., ditto	`2,804	8	8
L	10	To Bandor & Co. Ditto Ditto ditto	637	15	.0
L	10	To F. Denton, Ditto Ditto due to him	391	О	9
L	11	To Horton & Co. Ditto Ditto due to them	500	О	О
			69,289	14	
T		To Stook my Not Capital	18,612		9
L	1	To Stock, my Net Capital	16,012	5	7
		110			
		·			
		.€	87,902	0	4
		·			-
	1				

(3)

# JOHN HENDERSON, LEEDS.

Cr.

		28th February 1817.			1
			€.	s.	d.
C	1	By Cash, Balance in hand	1,071	4	10
M	1	By Merchandise, as per Valuation	12,882	18	8
A	1	By Consignment to Henry Melville, London	3,947	9	8
A	2	By Consignment to Gomes & Co. Cadiz	2,682	10	8
Ά	3	By Consignment to Braga & Co. Lisbon	26,851	15	6
L	3	By Manufactory and Warehouses, Value	6,500	О	0
L	3	By Machinery and Utensils, Ditto	1,500	О	0
L	3	By Shop, Goods and Debts	367	13	4
L	3	By Dwelling House,Value	2,200	0	o
L	.3	By Furniture, Ditto	800	0	o
L	4	By Gomes and Co. Cadiz, Balance due from them	1,138	5	10
L <sub>.</sub>	4	By Henry Melville, London, Balance of Sales	1,318	15	3
L	5	By Nield & Co. Liverpool, Balance due from them	18,472	8	o
L	5	By Goodwin & Co. London, Ditto ditto ditto	2,384	12	0
L	5 .	By T. Merlin, London, Dittodittohim	1,652	10	4
L	6	By Fairfax & Co. Glasgow, Ditto ditto them	1,836	17	6
L	7	By S. Green, Liverpool, Ditto dittohim	1,542	8	9
L	6	By Henry Melville, London, Balance of Cash	752	10	0
		· . Æ	87,902	0	4

	INVENTORY.	(4)		
1817.		€.	5.	d.
March 31	Valuation of Goods on hand.			
	Pks. sco. lbs.			
	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	1,503	6	10
	1,254 Gallons Rape Oil	861	1	•0
	Goods in all Stages of Process, averaged at the Middle Stage.			
	86 Pieces Cloths, each 50 yards, A	2,849	0	0
`	34 Pieces Ditto, each 50 ditto, Nat 6204 0 0 20 Pieces Ditto, each 50 ditto, Oat 8160 0 0 459	821	0	0
	Manufactured Goods.			
	26 Pieces Cloths, A Raw       at £ 9. 234 0 0         15 Pieces Ditto, A Brown Unfinished       at 10. 150 0 0         12 Pieces Ditto, A Dark Blue. Ditto			
	14 Trees Ditto, D Scarett Finished at 20 330 0 0	3,632	0	0
	266 Pieces	9,666	7	10

1817.		€.	s.	d.
March 31	266 Pieces Brought forward	9,666	7	10
	20 Pieces Casimirs L Raw	1,304	0	0
5	40 Pieces Canvas       at 30s. 60 0 0         70 Pieces Tilleting       at 25s. 87 10 0         30 Ropes       at 5s. 7 10 0         6 Dozen Band       at 20s. 6 0 0         8 Reams Lapping Paper       at 60s. 24 0 0         400 lbs. Rope Paper       at 6d. 10 0 0         30 Dozen Boards       at 6s. 9 0 0	204	0	0
	Entered Merchandise, fo. 5 Total	11,174	7	10

### PROOF OF THE STOCK OF PIECES.

459 Pieces in Process.

452 Ditto... Manufactured.

Sum 911 Pieces.

Extreme Manufacture Number. 2,473
Extreme Sale Number ....... 1,562

Pieces 911 Difference.

	Dr.	THE ESTATE OF	(6)		
		31st March 1817.			
		1	€.	s.	d.
ВР	2	To Bills Payable Amount outstanding	37,377	13	11
L	7	To Hilton & Co Leeds Balance due to them	150	0	O
L	7	To R. Selkirk, Wakefield Ditto to him	184	18	3
L	s	To Taylor & Co London Ditto to them	500	0	0
L	8	To S. Marsh, Leeds Ditto to him	771	0	0
L	. 8	To Welch & Co. Ditto Ditto to them	215	9	4
L	9	To T. Bruce, Huddersfield Ditto to him	776	7	7
$\mathbf{L}$	9	To Gill & Co Wakefield Ditto to them	1,382	5	9
L	9	To Halset & Co. Leeds Ditto to them	1,979	5	5
L	10	To Bandor & Co. Ditto Ditto to them	465	5	0
L	10	To F. Denton, Ditto Ditto to him	277	15	9
L	11	To D. Carew, Bradford Ditto to him	497	. 5	10
L	12	To T. Rogers, Leeds Ditto to him	271	1	0
L	13	To Robert Smith, Hull Ditto to him	120	o	0
L	14	To Garth & Co. Leeds Ditto to them	175	0	0
L	14	To Manson & Co. Ditto Ditto to them	55	0	0
L	16	To C. Follet, Liverpool Ditto to him	165	15	1
		€	45,364	2	11
	Dr.	THE ESTATE OF			
		11th July 1817.			
L	12	To B. Wilson, GibraltarBalance due to him	1,000	0	o
, L	17	To Peter Grant, London Ditto ditto	4,096	18	4
			5,096	18	4
L	1	To Stock, my Net Capital	10,616	2	6
		£	15,713	0	10
		0			

	(6)	JOHN HENDERSON, LEEDS.	C	r.	
		31st March 1817.			
			€.	s.	
С	1	By Cash, Balance in hand	880	17	
M	5	By Merchandise, as per Valuation	11,174	7	-
L	3	By Manufactory and Warehouses, Value	6,500	0	
L	3	By Machinery and Utensils Ditto	1,500	0	
L	3	By ShopGoods and Debts	385	4	
L	3	By Dwelling House Value	2,200	0	
L	3	By Furniture	800	0	
A	5	By Consignment to B. Wilson, Gibraltar	2,750	2	
L	5	By Goodwin and Co. London Balance due from them	3,763	3	
L	5	By T. Merlin, Ditto from him	685	8	
L	6	By Fairfax and Co. Glasgow Ditto from them	3,435	1	
L	7	By S. Green, Liverpool Ditto from him	3,815	46	
L	6	By Henry Melville, London Cash Account	807	2	
		,	38,697		-
,	1	By Stock, my Deficiency		2	
L	1	By Stock, my Denciency	6,667	0	
		•			
		·	45,364	2	Γ
			======		-
		•			
		JOHN HENDERSON, LEEDS.	Cr		1
				•	
		11th July 1817.	1		
c	1	·	603	6	
C M	1 5	By Cash, Balance in hand	603 11,174		
М	5	By Cash, Balance in hand	603 11,174 385	6 7 4	
M L	5 3	By Cash, Balance in hand  By Merchandise, as per Valuation	11,174	7	
М	5	By Cash, Balance in hand By Merchandise, as per Valuation By Shop, Goods and Debts By Furniture, Value	11,174 385	7 4	
M L L	5 3 - 3	By Cash, Balance in hand  By Merchandise, as per Valuation	11,174 385 800	7 4 0	



#### SET IV.

#### MERCHANTS' BOOKS.

Concern		•	•		•	•	•	•	•	•		•	•	•	•	•	•		•	A	PARTNERSHIP.
CAPITAL	•		•	•					•	•	•					•		•	•	V	ARIABLE.
Business				•	•						•						•			C	ONTINUED.
RESULT																	•			$\mathbf{P}$	ROFITABLE.

#### OBSERVATIONS.

The term Merchant is applied rather indiscriminately to persons on a large scale of business; but, in a strict sense, it is limited to those who keep no continuous stock of goods. This is the real distinction between Merchants and Wholesale Dealers or Manufacturers, who equally trade in whole masses, but are always presumed to hold stocks of their peculiar articles. Hence, when an order is executed by a Manufacturer or Wholesale Dealer, no Commission appears in his Invoice; and, taking the risk of the market, his profit or loss results immediately from the price charged. But, when an order is given to a Merchant, he is presumed to charge the same prices as he pays the Dealer who furnishes the goods, and to receive his remuneration from the Commission alone. On the other hand, the Merchant differs from an Agent in not being limited to particular or general agencies, and in embarking in speculations and adventures on his own account. Whilst such concerns are pending, he frequently holds stock of various articles, but these stocks are only occasional and temporary; for a constant importer and stockholder of any commodity becomes a Wholesale Dealer.

From this absence of a continuous stock, the Merchant is enabled to ascertain the particular Profit or Loss on every lot of merchandise; whereas other branches of Trade can determine only the General Result of business from one period to another.

On a retrospect of the preceding Sets of Books, it will be perceived that Retailers, Wholesale Dealers, and Manufacturers, can all systematically ascertain their Profit or Loss, and their entire capital, by two distinct processes; firstly, by the Stock Account; and, secondly, by the General Extract of the Balances; this double method of obtaining the Capital, being the great proof-check of which Accounts are susceptible, and extending alike to all descriptions of business.

But, in regard to the commodities, there is a considerable gradation of proof and certainty. The Retailer, by reason of the minuteness of his sales, can have no systematic check on his wares. The Manufacturer, by means of the Warehouse Ledger, can efficiently check his goods in every stage, from all but very minute embezzlements. The Wholesale Dealer has a still nicer check on his commodities; but the fullest and most accurate is reserved for the Merchant, who, seeing in one Account the entrance and exit of each distinct mass of merchandise, can identify the whole as well as every part, without requiring any auxiliary Book, similar to the Warehouse Ledger.

It is only, however, in the Account-Sales Book, that preceding writers have done justice to this luminous arrangement. This Book (in part of its Accounts at least) has been very appropriately kept by Debtor and Creditor, and divided into distinct Accounts for every separate lot of merchandise. Considering the beauty and advantage of this method, it is really surprising that it should not have been extended to Orders and Investments; for it is equally applicable to all Merchandise Accounts, as will be seen in the following Books.

There is no necessity that the different items of an Invoice or Account-Sales should come in the same order and arrangement in the Books as in the Documents transmitted. For example, though an Account-Sales be kept by Debtor and Creditor in the Books, the Document is never transmitted in this form, the sales being first stated, and the charges deducted at the foot. In the Books, the different articles are necessarily entered in the order of their occurrence; but, in the documents, they are combined and arranged in any way that perspicuity or custom may dictate.

When, in Commission Invoices, the Merchant does not charge the same prices as he gave for the goods provided for the order, the whole Invoice rendered must then be entered on the Creditor side, and the resulting difference be equilibrated by an entry of Profit or Loss.

When a Merchant speculates in any commodity, not for an immediate object, but in anticipation of future orders or adventures, this speculation is in itself an adventure for which a distinct Account must be opened, and from which transfers at current prices must hereafter be made to those Commissions or Adventures to

which the goods are applied. The Merchandise transactions are obviously divided into Commissions and Adventures, to each of which a distinct Book should be allotted; and, in extensive concerns, these may be subdivided according to the nature of the business, and the number of clerks employed.

In this business eight principal Books are required, namely, the Commissions, Adventures, Cash, Bills Receivable, Bills Payable, Ledger, Inventory, and Partnership Ledger, besides a Memorandum Book for the sundry expenses not pertaining to any specific Account. The salaries of clerks are here supposed to be periodically paid, so that they require no Accounts in the Ledger, and are entered in the Sundry Expenses. This being a mere Memorandum Book, the addition of which is entered monthly in the Cash, it is unnecessary to give any exemplification of it.

The mercantile speculations of the Manufacturer in the preceding Set, exhibiting sufficient examples of simple Adventures, and the subject of Joint Accounts having been hitherto imperfectly treated, the following Book of Adventures is devoted to its illustration. Two general rules may be laid down for the entry of joint transactions.

1st. When you are the manager, enter the whole transaction, and, per contra, transfer to your Associates their respective shares.

2d. When you are not the manager, enter only your own share of the transaction.

According as Joint Adventures are more or less complicated, they require one or more Accounts in the Day Book, and a Merchandise Account in the Ledger, or otherwise.

The Joint Cotton Account, fo. 4, is an unmanaged transaction, requiring only one Account in the Day Book, and no Merchandise Account in the Ledger. The Joint Oil, fo. 3, is a managed transaction, but involving only the purchase and sale of one lot of merchandise, it is exhibited in one folio like the other; although the comparison of purchase and sale at the foot might have been transferred to the Ledger; and, supposing the purchase and sale to have each required a separate folio, this transfer would then have been necessary.

The Adventure Accounts, fo. 1, 2, and 3, exhibit a managed Joint Transaction of a more complicated nature, requiring, besides these three Accounts, a general Account in the Ledger to shew the result. It is a mission of goods to Buenos Ayres on equal account of three parties, one there, and two in London. The probabilities of time not permitting the origin and close of a distant adventure to be exhibited in the short compass to which a Work of the present nature is confined, two shipments are assumed exactly similar in investment; so that, the second investment being given along with the first sales and returns, the three Accounts

together exhibit the complete record of the transaction from beginning to end. Fo. 1 shews the Account of Investment, and the distribution of the shares to the three parties; fo. 2 records the Sales at Buenos Ayres, and the Returns to England, the foreign participator retaining his third of the proceeds; fo. 3 contains the sale and distribution of the returns; and, in the Account of Adventure per Diana in the Ledger, the result of the speculation is ascertained.

Upon the Joint Sales at Buenos Ayres, Account fo. 2, it must be observed, that this and all other intermediate Accounts between the first investment and the final returns, must be entered in full amount, without any transfer or distribution of shares. The object of such intermediate Accounts is to shew the form and state of the property, and in whose hands it lies. In circuitous speculations which involve a succession of sales and missions from one place to another, a correspondent series of intermediate Accounts is required.

When your property is insured by others, an Account of Insurance is entirely unnecessary, and the premiums, &c. ought to be carried immediately to the Account of the Underwriters, or of the intervening Broker. But, when you insure the property of others, an Account of Insurance must be opened, to receive on the one side the premiums, and on the other the averages, &c. in order to shew the result of such speculations.

Insurance Passive is a mere charge on merchandise, and no more requires a separate Account than Freight or any other charge; but Insurance Active is a real adventure, and requires an appropriate Account. In like manner, Guarantee or Del-Credere, which is the insurance of Personal Debts, is a real adventure, and ought to be distinctly recorded, instead of being entered with Commission, as is usually done. On taking the General Extract, the Account of Insurance must always carry down as a Balance the amount of Premiums on risks pending, and be then equilibrated by a transfer to Profit or Loss. The Account of Guarantee, also, must carry down a Balance of Del-Credere on debts outstanding, and be equilibrated by a similar transfer.

Exchange Arbitrations form another species of Adventures requiring a distinct Account for their appropriate record. In the three transactions exhibited, there is a successive increase of combination in the exchanges.

In the first, by one correspondent, Three Exchanges are combined;

London on Lisbon, London on Leghorn, Lisbon on Leghorn. In the second, by two correspondents, Four Exchanges are combined;

London on Lisbon, London on Leghorn, Cadiz on Leghorn, Cadiz on Lisbon.

In the third, by two correspondents, Five Exchanges are combined;

London on Lisbon,
London on Leghorn,
Cadiz on Leghorn,
Cadiz on Paris,
Lisbon on Paris.

Mutual agency is here supposed to be contributed without commission by a circle of correspondents, the postages and variations of the calculated exchanges being hereafter entered from the annual Accounts Current.

The Money Accounts in this Set of Books exhibit another variation of the Financial System. The Bills Receivable are partly remitted, but chiefly retained till due. The Bills Payable are partly discounted, but chiefly paid when due. The Exchange Arbitrations and other transactions afford numerous examples of the purchase and sale of Foreign Bills. For the register of due Bills and Acceptances, a Calendar is required with distinct pages or divisions for every day of business in the year; but this being a mere Memorandum Book, it is unnecessary to exemplify it. In the Accounts with correspondents abroad, is shewn the distinction between the Sterling and the Foreign Account, and the mode of transferring from the one to the other, when a settlement takes place. In inland Accounts also, it is sometimes expedient to have two or more Accounts with the same person. Hence with the Insurance Broker two Accounts are opened; one for Insurance Passive, called the Account of Insurances, and the other for Insurance Active, called the Account of Subscriptions.

At the General Extract of the Balances, it seldom happens that every Merchandise Account is fully closed. There will generally be orders or adventures for which goods are partly provided, and importations partly sold off, or on which charges are incurred without any sales. Frequent as such circumstances must be, they appear to create considerable difficulty in the settlement of accounts; and, in proof of this, we may appeal to the awkward expedients which must have fallen within the observation of every experienced Accountant. For instance, it is a common plan on such occasions, to carry the balance of a pending commission to the Account Current of the committent, or to enter the charges on unsold goods in

the Account Sales of a different consignment. But, by keeping the Merchandise Accounts by Debtor and Creditor, they shew at all times and in all stages their respective Balances, as clearly as the Personal Accounts; and there is not the least occasion to transfer them till the transactions are fully closed. See examples, Commissions, fo. 1, where Monteiro & Costa's Sugar per Roderic commences with a Balance of Insurance and Freight; Commissions fo. 4, where Sandoval & Co.'s Order for Linens is partly provided, a blank being left for the name of the vessel, to be filled up on shipment; also Adventures fo. 10, where merely Insurance is provided on a cargo at sea.

The Mercantile concern exhibited is a partnership with two unequal shares; but the minor partner having the chief conduct of the business, he receives half the profit, after allowance of interest on the capital. The reversion of the Joint Stock entries, and the systematic record of the Partners' shares, have already been treated at full in the Chapter on the Partnership Ledger, to which the reader is referred.

It is supposed that the Partnership Ledger is here a Private Book, and that the shares of capital are known to the partners alone. Hence, in the Ledger the Interest is calculated, not on the shares, but on the general Stock, and afterwards distributed in the Private Book.

## SET IV.

# THE BOOKS

OF

# JOHN HAMILTON, AND CHARLES SIMPSON,

#### GENERAL MERCHANTS, LONDON.

- 1. Commissions.
- 2. Adventures.
- 3. Cash.
- 4. BILLS RECEIVABLE.
- 5. BILLS PAYABLE.
- 6. Ledger.
- 7. Inventory.
- 8. PARTNERSHIP LEDGER.

The State of the Control of the State of the

### INDEX TO THE COMMISSIONS.

- Fo. 1. Sugar per Roderic, Account Monteiro & Costa.
  - 2. Woollens per Wellington, Account Monteiro & Costa.
  - 3. Tallow per Neptune, Account Sandoval & Co.
  - 4. Linens per , Account Sandoval & Co.

## (1) Dr. SUGAR PER RODERIC, CONSIGNED BY MONTEIRO AND COSTA,

1817.		36 Chests Brown M C No. 1 to 36 24 Ditto Yellow	£.	5.	d.
April 30		To Balance, Insurance and Freight	539	16	4
May 5	1	To Cash, London Dock Charges	67	3	6
5	3	To Promiscuous Charges, Postages, &c. ½ per Cent. on Sales	15	11	9
5	1	To Cash, Brokerage ½ Ditto Ditto	15	11	9
5	2	To Commission, 3 per Cent. on Sales£ 93 10 4.			
	9	‡ Ditto Ditto Insurance, £ 3,000 7 10 0	101	0	4
.5	2	To Guarantee, 2 per Cent. on Sales £ 62 6 107			
		1/2 Ditto on Underwriters £ 3,000, 15 0 0	77	6	10
5	3	To Interest, 4 Months on Sales	51	19	1
			868	9	7
May 3	8	To Monteiro and Costa, Net Proceeds	2,248	13	7
		s€	3,117	3	2

817.			₽.	5.	- 6
Aay 1	11	By Philip Wanstead, London (2 & 2 m <sup>s</sup> )			
4	,	20 Chests Brown Gross			
		Net 244 1 7 at 40s 488 12 6	. 11		
		14 Chests YellowGross195 3 1 T. & D. 24 11 8			
		Net 171 at . 21 at . 50s 428 11 11			
	9.	15 Chests WhiteGross213 2 6 T. & D. 25 3 15			
		Net 187 2 19 at 60s 563 0 2	1,480	<4	
ay 3	12	By Thomas Jackson and Son, London (2 & 2-m <sup>3</sup> )			
unu	١.	c. q. lb. 10 Chests YellowGross140 1 12 T. & D. 16 2 24			
	3.	Net 123 2 16 at 50s 309 2 2			
		11 Chests White Gross 160 2 20 T. & D. 17 3 8			
		Net 142 3 12 at 60s 428 11 .5	737	13	
ay ;5	12	By David Hunter and Co. London (2 & 2 m <sup>3</sup> )			
		c. q. lb. 16 Chests BrownGross232 1 4 T. & D. 26 3 25	Ó		
-	 0	Net 205 1 7 at 40s 410 12 6			
-		14 Chests White Gross 186 2 12 T. & D. 23 2 26		~	
		Net 162 3 14 at 60s 468 12 6	1899	5	
		£	3,117	3	

(2)	$I)_r$	WOOLLENS	SHIPPED	PFR	WELLINGTON.	TO	MONTEIRO

S17. May 2	10	To Williams & Heywood, London (1 & 2m3)	€.	s.	d.
	•	Ps. No.  M & C1 & 220 Baize, assorted Colours. 1 at 230s 230 0 0 3 & 420 Ditto Ditto 2 at 255s 255 0 0 Packing 4 Bales at 27s. 6d 5 10 0	490	10	, O
. 3	11	To Stansfield & Nephew, London(1 & 2 m³)			
		Ps. Yds.  M & C 5 20 Cloths, assorted Colours 483 at 5s. 0d 120 15 0 6 20 Ditto Ditto 507 at 10s. 0d 253 10 0 7 20 Ditto Ditto 496 at 15s. 0d 372 0 0 8 20 Ditto Ditto 489 at 20s. 0d 489 0 0 80 Tillets at 2s. 6d. 10 0 0 Packing 4 Bales at 30s. 0d. 6 0 0	1,251	5	0
3	10	To Hargreaves & Sons, London(1 & 2 m <sup>s</sup> )			
		M & C 9 20 Casimirs, assorted Colours, 387 at 5s. 0d 96 15 0 10 20 Ditto Ditto 393 at 7s. 6d 147 7 6 11 20 Ditto Ditto	(A)		Ē.
1		Packing 3 Bales at 21s. Od 3 3 0	454	5	6
, 5	1	To Cash, Export Duty, 1 per Cent	2,196 90	5	6
5	14	To Roberts & Smith, London.  Insurance of £2000, with Private Underwriters,  at 3 Guineas per Cent			
	,	Policy Duty, ‡ per Cent5 0 0	68	o	0
5	A 8	To Insurance, £ 500, by Ourselves, at 3 Guineas per Cent. 15 15 0 Policy Duty, ‡ per Cent	17	o	0
5	3 2	To Promiscuous Charges, Postages, &c. ½ pr Ct on £2,371.5.7	2,371	5 17	7 2
	_	‡ Ditto on Insurance £2,500 6 5 0	53	13	6
5	2	To Guarantee, ½ per Cent. on Underwriters, £2,500	12	10	0
X		·	2,449	6	3

AND COSTA, RIO DE JANEIRO, PER THI	R ORDER AND ACCOUNT. $Cr$ . (2)
------------------------------------	---------------------------------

1817. May 1		ORDER.	£.	s.	d.
		40 Pieces Baize			i
		80 Pieces Cloths from 5s. to 20s.			
		60 Pieces Casimirs from 5s. to 10s.			
		180 Pieces assorted Colours.			
	-	-			
	-				
May 5		By Interest, 3 Months on £2,196. 0. 6	27	9	0
5	8	By Monteiro & Costa Amount Invoice	2,421	17	3
			2,449	6	3

## (3) TALLOW PER NEPTUNE, CONSIGNED BY SANDOVAL

	3	500 Serrons S No.,1 to 500.	£.	15.	d
817.					
Iay 3	14	To Roberts & Smith, Insurance of £2,000 with Private Underwriters at 4 Guineas per Cent 84 0 0	•		
1		Policy Duty 1/4 per Cent	sg	0	
3	A 8	To Insurance, £500 by Ourselves at 4 Guineas per Cent. 21 0 0			
top - polytop is not		Policy Duty ‡ per Cent 1 5 0	22	5	
19	1	Cwt. gr. lb. To Cash,Duty on 969 1 11 at 3s. 2d. per Cwt 153 9 7		i	
		Custom-House Charges, &c		1	
		Dock Dues, Landing, Cartage, &c 37 15 1	208	17	
21	1	Ts. cwt. qr. lb. To Cash, Freight on 54 5 1 19 at £5 per Ton. 271 7 1			
de la la la la la la la la la la la la la		Primage 5 per Cent	284	18	
28	3	To Promiscuous Charges, Postages, &c. ½ per Cent. on Sales	13	11	1
28	1	To Cash, Brokerage on Sale ½ per Cent.	13	11	]
28	2	To Commission, 3 per Cent. on Sales			
And the control of th		‡ on Insurance £ 2,500 6 5 0	187	16	
28	2	To Guarantee, 2 per Cent, on Credit Sales			
4.00		½ on Underwriters £2,500 12 10 0	62	3	1
28	3	To Interest, 4 months on £2,484.9.9	41	8	_
1		·	823	12	
28	9	To Sandoval & Co. Net Proceeds.	1,894	19	
		£	2,718	11	

1817.	ł		61		
lay 22	13	By Hammond & Morley, London.	€.	5.	d.
	,	cwt. qr. lb. 200 Serrons, Gross Weight447 2 9	•		
	i	cyt., qr. lb.			
		Tare 25lb. per Serron, 44 2 16 Draft 1, Ditto 1 3 4	,		
	1	46 1 20 Not 101 0 17 of 57 64		6	
	,	(2 & 2 m <sup>3</sup> ) Net401, 0 -17 at 57 s. 6d	1,153	6	3
24	12	By Peter Walsingham, London.	1		
	<i>.</i> .	cwt. qr. lb. 100 Serrons, Gross Weight 210. 3. 14	ţ)		
7		cwt. qr. lb Tare 25 lb. per Serron, 22 1 8			
3		Draft 1 Ditto 0 3 16			,
		(2 & 2 m <sup>s</sup> ) Net 187 2 18 at 57s. 6d, . 539 10 6	*		
	i				
		cwt. qr. lb. 50 Serrons Inferior, Gross Wt 109 2 10			
	1	cwt. qr. lb.			
		Tare 25 lb. per Serron, 11 0 18  Draft 1 Ditto 0 1 22			
	,	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$			
		Net97 3 26 at 50s 244 19 1	784	9	7
26	13	By James Donald & Sons, London.			
	1	cwt. qr. lb. 100 Serrons, Gross Weight, 218 1 24			
		cwt. qr. lb.			
		Tare 25lb. per Serron, 22 1 8 Draft 1Ditto 0 3 16		-	
		(2 & 2 m <sup>s</sup> ) Net195 1 0 at 56s	7.16		
			546	14	,0
28	1	By Cash.	2,484	9	9
;	and the second	cwt. qr. lb. 50 Serrons, Gross Weight 98 3 18			
		cwt. qr. lb.			
		Tare 25 lb. per Serron, 11 0 18  Draft 1 Ditto 0 1 22		1	
		11 2 12			
		Net 87 1 6 at 55s 240 1 8			
	ł	Less Discount 2 per Cent 6 0 0	234	1	8
	}	$_{\mathscr{L}}$		-T	
			2,718	11	5

	(4)	Dr. LINENS SHIPPED PER		7	TO SAND	OVA	L
1817.		To Management & Court London (D. P. 1 mg)			. £.	s.	d
lay 24	11	To Macnamara & Sons, London (P. B. 4 m <sup>s</sup> )  No.  £. s	î.	d.			
		S. 1 & 2 100 Pieces White Linen assorted No. 1 at 40s 200	)	o			
		3 & 4 100 Pieces Ditto ditto 2 at 50s 250	)	o			
		5 & 6100 Pieces Ditto ditto 3 at 60s300 C	)	o			
		7 & 8 100 Pieces Ditto ditto 4 at 70s 350	0	o			
		9 & 10 100 Pieces Ditto ditto 5 at 80s 400	0	o			
-		Packing 10 Balesat 50s 25	0	0			
		. *			1,525	0	
		•			,		
		÷					
'							
				-			
		· 4					

17.		
	ORDER.	
	500 Pieces White Linens, Quality No. 1 to 5	
	500 Pieces Printed Ditto. Ditto 1 to 5.	
	1,000 Pieces in 20 BalesS No. 1 to 20.	
-		
	2. <sup>4</sup>	
	-1	
	(	
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# INDEX TO ADVENTURES.

- Fo. 1. Joint Mission per Trafalgar.
  - 2. Joint Proceeds ex Diana.
  - 3. Joint Returns per Diana.
  - 4. Joint Cotton per Britannia.
  - 5. Joint Oil per Senegaglia.
  - 6. Joint Coffee per Regent.
  - 7. Exchange Arbitrations.
  - 8. Insurance.
  - 9. Partial Average.

### (1) Dr. JOINT MISSION PER TRAFALGAR, TO SANDOVAL & CO. BUENOS AYRES;

.1817.			€.	s.	d.
May 7	10	To Williams & Heywood, London. (1 & 2 m*)			
		No. Pieces $\mathscr{L}$ . s. d.			
		S. 1 to 20300 Baize, assorted Colours, at 210s3,150 0 0			
		Packing Charges 30 0 0	2.100		
			3,180	0	0
May 10	11	To Stansfield & Nephew, London. (1 & 2 m)			1
		No. Pieces. Yards.			7
		S 21 to 45 500 Blue Cloth 12,378 at 5s. 0d 3,094 10 0	,		
		46 to 50 100 Scarlet Ditto. 2,483 at 7s.6d 931 2 6 Tillets and Packing Charges 120 0 0			
		Thousand I down good 11 120 0 0	4,145	12	6
May 14	10	To Campbell & Douglas, London. (2 & 2m <sup>s</sup> )	.,. 10	-	
		No. Pieces. No.	de		1
		S 51 to 58 400 Printed Calicos 2 at 27s. 6d 550 0 0			
		59 to 66400Ditto4at 37s.6d750 0 0			
		67 to 70 200 Ditto 6 at 50s. 0d 500 0 0			
		Packing Charges 47 10 0	1 045	10	
3.7 3.5	,,	F 34 (0.0 a)	1,847	10	0
May 17	11	To Macnamara & Sons, London. (2 & 2 m <sup>s</sup> )			
		No. Pieces. No.			
		S71 to 78400 White Linens3at 45s.0d 900 0 0 79 to 86400Ditto5at 65s.0d1,300 0 0	,		
		87 to 90200Ditto7at 80s.0d 800 0 0			
		91 to 98400 Printed Linens 3 at 55s. Od 1,100 0 0			
		99 to 106400Ditto5at 77s.6d 1,550 0 0			
		107 to 110200Ditto7at 95s.0d 950 0 0			
	1	Packing Charges 100 0 0	6,700	0	o
			15,873	2	6
May 19	ı	To Cash, Paid for Export Duty and Shipping Charges 158 13 0	,.,.	_	
, ,		Freight 117½ Tons, at £5, with 5 pr Ct Prime 616 17 6			
			775	10	6
19	14	To Roberts & Smith Insurance of £ 17,000, at 3 G <sup>s</sup> p <sup>r</sup> C <sup>t</sup> . 535 10 0			
U		Policy Duty 1 per Cent 42 10 0			
		`	578	0	0
19	A 8	To Insurance, £1000 by Ourselves, at 3 Guineas per Cent 31 10 0			
•		Policy Duty, ‡ per Cent 2 10 0			
			34	0	0
			17,260	13	0
May 19	3	To Promiscuous Charges, & per Cent. for Postages and Sundry	86	6	1
19	2	To Commission, 2 per Cent. on £17,260. 13. 0345 4 3 ‡ per Cent. on Insurance £18,000 45 0 0			
		# per cent. on insurance se 10,000 45 0 0	390	4	3
19	2	To Guarantee, ½ per Cent. on Underwriters £18,000	90	0	0
19	3	To Interest, 2 Months on Debentures £458, 16. 8	3	16	6
					10
	1		17,830	19	

817.			€.	s.	d.
lay 19	4	By Debentures, Bounty on Cottons and Linens	458	16	9
19	3	By Interest, 3 Months on Woollens £7,325. 12. 6 91 11 5			
		4 m. on Cottons and Linens, 8,547. 10. 0 142 9 2	234	0	7
			- 692	17	4
19	13	By David Walker, London,his 1/3 Interest5,712 14 2			
19	9	By Sandoval and Co. Buenos Ayres, their 1/3 Ditto5,712 14 2			
. 19	5	By Adventure per Trafalgar, our 1/3 Ditto 5,712 14 2	17,138	2	$\epsilon$
			17,130	2	•
				1	
A.					
				-	
11 10					
					į
			17,830	19	1

	(2)	Dr. JOINT PROCEEDS EX DIANA, AT BU	IENOS A	YRE	S;
1817. May 1	9	To Sandoval and Co. Buenos Ayres, Cost of a Bill on Grant and Co. Remitted per Diana, \$\alpha 2,000 \cdots at 50d	€.	5.	d.
		9,696 O at 50d.	2,020	0	0
May 1	9	To Sandoval and Co. Buenos Ayres, Invoice of 15,000 Dollars per Diana			
		Export Duty, 7½ per Cent Ds. 1,125			
,		Shipping Charges Bags, &c 90 1,215 0			-
		Commission, 2 per Cent			
		Cost	3,445	13	. 6
May 12	9	To Sandoval and Co. Invoice of 15,523 Ox Hides per Diana			
		Marked S Weight 11,985 <sup>3</sup> / <sub>35</sub> Pesadas, at Ds. 3. 35,957 5			
		Export Duty Ds. 2,871 6 Weighing and Shipping 1,273 0 4,144 6	,		
		40,102 3			
		Commission, 3 per Cent 1,203 0			
		Cost 41,305 3 at 50d.	8,605	5	9
May 12	9	To Sandoval & Co. Buenos Ayres.			
111ay 12		Their $\frac{1}{3}$ Proceeds of Sales	7,035	9	11
			,		
		$_{\mathscr{L}}$	21,106	9	2

817.	O Dr. Candonal & Co. Business Aures	€.	s.	d
May 1	9 By Sandoval & Co. Buenos Ayres.			
	Their Account Sales 15th January.			
	Dls. Rs. Exch.			
	100 Pieces Baizeat Ds. 85 8,500 0 120 Pieces Dittoat 9010,800 0			
	80 Pieces Dittoat 95 7,600 0			
	300 Pieces Blue Clothsat 5516,500 0			
	200 PiecesDittoat 5711,400 0			
	100 Pieces Scarlet Dittoat 75 7,500 0	-		
	•			
	900 Pieces Woollens			
	Charges.			
	Ds. Rs.			
	Duties and Custom-House Charges 11,873 4			
	Postages and Petty Charges, ½ pr Ct 311 4			
	Warehouse Rent 1 per Cent 623 0			
	Commission and Guarantee, 6 per C <sup>t</sup> 3,738 0			
	<u>—————————————————————————————————————</u>			
	Net Proceeds 45,754 O at 50d.	9,532	1	8
12	9 By Sandoval & Co. Buenos Ayres.			
	Their Account Sales 10th February.			
	No. Ds. Dls. Rs.			
	400 Pieces Printed Calicos 1 & 2 at 14 5,600 0			
	400 Pieces Ditto 3 & 4 at 17 6,800 0			
	200 Pieces Ditto 5at 20 4,000 0			
	400 Pieces White Linens 1 & 2 at 22 8,800 0			
	400 Pieces Ditto 3 & 4 at 27 10,800 0			
	200 Pieces Ditto 5 at 32 6,400 0			
	400 Pieces Printed Linens 1 & 2 10,800 0			
	400 Pieces Ditto 3 & 4. at 3212,800 0 200 Pieces Ditto 5 at 377,400 0			
	200 Fieces Ditto 5 at 5/ / ,400 - 0			
	3,000 Pieces Cottons and Linens			
	And the second s			
	CHARGES.			
	Dls. Rs.			
	Duties and Custom-House Charges 12,338 0			
d	Postages and Petty Charges. ½ pr Ct 367 0			
	Warehouse Rent, 1 per Cent 734 0			
1	Commission and Guarantee, 6 p <sup>r</sup> C <sup>t</sup> . 4,404 0		100	
Ę	Net Proceeds	11,574	7	6
		11,0/4		
	- 12 11	21,106	9	2

(3)	Dr.	JOINT RETURNS PER DIANA FROM BUENOS	AYRES
(0)	200	TOTAL REPORTED TER EMINIT TROM BOBIOS	11 1 11 1.

d.	5.	£.				1817.
1				To Roberts & Smith, London.	14	May 1
			$\mathscr{L}$ . s. d.	Insurance of £14,000 on Hides, with Private		
			588 0 0	Underwriters, at 4 Guineas per Cent		
0	0	623	35 O O	Policy Duty ∦ per Cent		
		020		To Insurance, £3,500 by Ourselves on Dollars, at 2½	AS	1
			91 17 6	Guineas per Cent		
6	12	100	8 15 0	Policy Duty ₹ per Cent		
				To Cash, Charges on 15,000 Dollars:	1	14
			33 10 1	Freight 1 per Cent. on Sale £3,350. 9. 1		
			4 3 9	Landing, Porterage, Weighing, &c. 1/8 per Cent		
7	17	41	4 3 9	Brokerage <sup>1</sup> / <sub>8</sub> per Cent		
		41	614 9 0	To Cash, Duty on 15,523 Hides at $9 \frac{1}{2} d$ .	1	15
			90 14 3	Entry, Landing, Sorting, and Weighing	1	
			010 15 0	Tons. cwt. qr. lb.		
			C=	Freight on 186 14 2 17 at $\mathscr{L}$ 6.10. per Ton Primage 5 per Centon Ditto		
3	12	1,979	60 13 9			
		ì		To Promiscuous Charges, Postages, and Sundry Expenses:	3	19
			69 17 9	n P !! 4 per Cent. on Sale of Hides, £ 13,977.5.8		
9	7	72	2 10 0	On Dollars		
9	17	69		To Cash, Brokerage on Hides & per Cent	1	19
			33 10 1	To Commission, 1 per Ct on Sale of Dollars, £3,350. 9. 1.	2	19
			419 6 4	3 per Ct on Sale of Hides, £13,977. 5. 8.		
	11	406	43 15 0	‡ per C <sup>t</sup> on Insurance, £17,500.0.0.		
5	11	496	7 2 6	To Interest, on Bill No. 665, £2,000 due 14 June, 26 days	3	19
			232 19 1	4 months on Sale of Hides, £13,977.5.8		-9
7	1	240				10
			279 10 11 87 10 0	To Guarantee, 2 per Cent. on Sale of Hides, £13,977. 5. 8.  ½ per Cent. on Underwriters,£17,500. 0. 0.	2	19
11	0	367	1			
				To David Walker, London, His Half Net Proceeds	13	19
0	13	15,336	668 6 6	To Adventure per Diana, Our Ditto Ditto	5	19
9	14	19,327	£	+		
-						

1817.			€.	s.	d
ay 12	1	By Bills Receivable, No. 665 on Belfield & Brown, due 14 June	2,000	0	
iay 12		by Bills Receivable, Periods on Bellevia & Brown, and Produce Provide	_,_,_,		
14	.1	By Cash, sold 15,000 Dollars ex Diana, Oz. dwts. Weight 12,969 10 at 5s. 2d. per oz.	3,350	9	
17	12	By Peter Walsingham, London. (1 & 3 ms.)			
		lbs. £. s. d. 1,700 Hides A weighing Net 44,560 at 9d1,671 0 0 1,237 Ditto B ditto32,562 at 8d1,085 8 0			
		1,892 Ditto C ditto			
			4,250	4	(
17	13	By Hammond & Morley, London. (1 & 3 ms.)			
		899 Hides A weighing Net 25,948at 9d 973 1 0			
		3,000 Ditto B ditto80,901at 8d2,696 14 0			
		800 Ditto C ditto21,247at 7d 619 14 1	4,289	9	
19	13	By James Donald & Sons, London. (1 & 3 ms.)  lbs.  2,000 Hides A weighing Net 55,022 at 9d2,063 6 6  2,495 Ditto B ditto65,901 at 8d2,196 14 0  1,500 Ditto C ditto40,375 at 7d1,177 12 1			
		15,523 Hides.	5,437	12	7
	0.0				
		£	19,327	1.4	9

(	4)	$Dr.$ JOINT COTTON PER BRITANNIA, Ourselves $\frac{1}{2}$		IO I	)E
1817. May 8	8	To Monteiro & Costa, Rio Janeiro, for our half Invoice:	£.	s.	d
		No. Bags. Arrobas. lbs. Mil-Reas.  H 1 to 100100Net397 16 at 8.0003,180.000 101 to 200100Ditto384 24 at 8.5003,270.375 201 to 300100Ditto402 8 at 9.0003,620.250		,	
		300 Bags 1,184 16 Rs. 10,070. 625			
		CHARGES.			
		Arrobas. lb.  Duty on 1,184 16 at 600 Rs. per ArrobaRs.710.700  Brokerage on Ditto at 40per Ditto47.380			
		New Duty on 300 Bags at 100 Rs. per Bag			
		Rs. 10,882. 105 Commission 3 per Cent			
		Rs. 11,208. 568			
		Our ½ Proportion			
	0	At the Exchange of 60d. per Milrea	1,401	1	
		æ	1,401	1	

1817.					,
May 28	13	By James Horner & Son, London, for our ½ Proceeds, as per Account Sales.	€.	s.	d.
		150 Bags to Whitaker & Co. at 3 months.			
		Net Weight, 18,963 lbs at 1s. 9d 1,659 5 3			
		150 Ditto to Christopher Bland, at 3 months.			
		Net Weight, 19,018 lbs at 18. 10d 1,743 6 4			
		300 Bags. £3,402 11 7			
		CHARGES.	-		
		$\cancel{\pounds}$ . s. d. Insurance on $\cancel{\pounds}$ 4,000 at 3 Guineas per Cent 126 0 0			
		Policy Duty \( \frac{1}{4} \) per Cent			
		Guarantee, ½ per Cent			
	t. *	Duty on 37,981 lbs. at 85.7d. per 100 lb 163 0 0			
		Freight on 1,184 ½ Arrobas at 4s. 6d 266 10 3	1		
		Primage 5 per Cent			
		Landing, Dock Dues, Cartage, &c 16 12 8			
		Mending, Sampling, and Weighing 19 10 0			
		Postages and Sundry Expenses ½ per Cent 17 0 3			
		Brokerage on Sale, ½ per Cent			
		Commission 3 per Cent. on Sale 102 1 7			
		Guarantee, 1½ per Cent. on Ditto 51 0 9			
		Interest, 3 months on Ditto			
		€ 2,537 18 8			,
	0 -				
		Our ½ Proportion	1,268	19	- 4
May 28	1	By Loss, our Half Share	132	2	1
		$\mathscr{L}$	1,401	1	5

(5) Dr. JOINT OIL PER SENEGA		AGLIA,	FROI	M	
1817.			€.	s.	d.
May 7	7	To Malatesta & Co. Leghorn, Our ½ Amount of Invoice.			
		M No. 1 to 4242 Casks Gallipoli, Cost			
		Casks and Shipping Charges 477 17 4			
		7,051 15 7			
		Commission 3 per Cent			
		P. 7,263 6 8			
		Our Half, P. 3,631. 13. 4. at 48d. per Pezza	726	6	8
May 7	14	To Roberts & Smith, Insurance of £1,800 at 2 Gs. with Policy † per Ct.	42	6	0
7	A 8	To Insurance, £ 200 by Ourselves at 2 Gs. and Ditto	4	14	0
· 21	1	To Cash, paid for Import Duty and Custom-House Charges . 307 3 9  Freight and Primage			
		Landing, Cartage, and Sundry 19 17 11	382	3	0
May 30	1	To Cash, paid Brokerage on Sale 1/2 per Cent	10	5	10
30	3	To Promiscuous Charges, ½ per Cent. for Postages, &c	10	5	10
30	2	To Commission3 per Cent. on Sales 61 15 0			
		$\frac{1}{4}$ per Cent. on Insurance £ 2,000 5 0 0	66	15	o
30	2	To Guarantee 2 per Cent. on Sales 41 3 4			
		$\frac{1}{2}$ per Cent. on Underwriters £2,000' 10 0 0	51	3 -	4
90	3	To Interest4 months on Sales	34	6	2
30			601	19	2
30	7	To Malatesta & Co Their Half Net Proceeds£ 728 4 5	001		
30		To Transfer to Account below, Our Half Ditto	1,456	8	10
			2,058	8	6
		To Transfer from Account above, Our Half Invoice	726	6	8
May 30 30	1	To Profit	1	17	g
			728	4	5

MALA	TEST	ra and co. leghorn—each one half. Cr.	(5	)	
1817.		100	€.	s.	d.
May 30		By Transfer to Account below	726	6	8
May 28	12	By Thomas Jackson & Son, London. (4 ms. Cash.)  11 Casks containing 1,314 Gallons at £98 per Tun	542	12	5
May 29	11	By Philip Wanstead, London. (4 ms. Cash.)  18 Casks containing 2,111 Gallons at £99 per Tun	885	10	11
May 30	12	By David Hunter & Co. London. (4 ms. Cash.)  13 Casks containing 1,526 Gallons at £97 per Tun	627	4	3
1					
			2,058	8	0
May 30		By Transfer from Account above, Our Half N. P	728	4	5

	(6)	Dr. JOINT COFFEE PER REGENT, FROM MONTEIRO Ourselves $\frac{2}{5}$ , Monteiro			Ά,
1817.		3,000 Bags.	€.	s.	d.
May 30	14	To Roberts & Smith, London, Insurance of £14,000 with Private Underwriters, at 3 Guineas per Cent	476	0	o
30	A 8	To Insurance, £1,000 by Ourselves at 3 Guineas per Cent31 10 0  Policy Duty ¼ per Cent	476		
		Toney Daty 4 per century	34	0	0
			510	0	0
					(110
		-			
				٠,	

NEIRO—OURSELVES MANAGERS. son & Co. London, $\frac{1}{3}$ .	Cr.	(6)
	·	
	-	
	-	
-		

(7)	Dr.	CHANGE	2 ' '	
817.		€.	s.	d
Aay 5 1	To Bills Receivable, (No. 658) 5,000 Pezze on Leghorn, at 48d. per Pezza Remitted to Rimaverde & Co. Lisbon, where 5,000 Pezze at 840 Reas per Pezza give	1,000	0	• • • •
15 1	To Bills Receivable, (No. 667) 5,000 Pezze on Leghorn at 48d. per Pezza Remitted to Lorenzo Davila, Cadiz, to purchase a Bill on Lisbon, and remit the same to Rimaverde & Co. Lisbon.  5,000 Pezze at 156 Piastres per 100 Pezze, give 7,800 Piastres.  7,800 Piastres at 550 Reas per Piastre	1,000	0	
. 26 1	To Bills Receivable, (No. 674) 5,000 Pezze on Leghorn, at 48d. per Pezza Remitted to Lorenzo Davila, Cadiz, to purchase a Bill on Paris, and remit the same to Rimaverde & Co. Lisbon.  5,000 Pezze at 156 Piastres per 100, give 7,500 Piastres.  7,800 Piastres at 113 Sous per Piastre	1,000	0	
31 1	To Profit	170	10	
		3,170	10	

	ARB	ITRATIONS.	10-10-1	Cr.	(2	')	
1817. May 3	1	By Bills Receivable,	No. 656, our Draft on Rimaverde & Co. Lis	bon.	€.	s.	0
			Rs. 4,200. 000 Exchange at 59d. per Milrea		1,032	10	
			N. 666 O. D. G. B				
14	1	By Bills Receivable,	No. 666, Our Draft on Rimaverde & Co. Lis	bon.			
• • • • •			Rs. 4,290. 000 at the Exchange of 59d. per	Milrea	1,054	12	
24	1	By Bills Receivable,	No. 673, our Draft on Rimaverde & Co. List	oon.	•		
	• • • •	=	Rs. 4,407.000 at the Exchange of 59d. per	Milrea	1,083	7	g
	-						

	(8)	Dr. INSURANCE.			`
1817.			€.	s.	d.
May 10	14	To Roberts & Smith, Total Loss of our Subscription per James to Revel	250	0	0
16	A 9	To Partial Average on our Subscription £300 per Nancy to Buenos Ayres, at 15 per Cent.	76	0	6
24	14	To Roberts & Smith, Return Premium on £200 per Columbus, at 1 per Cent	2	0	C
31	1	To Profit	195	8	1
31		To Balance, Premiums on Risks pending.	1,135	4	2
			1,658	12	- 9

,		PER CONTRA. Cr.	(8)	)	
1817.			€.	`s.	d.
April 30		By Balance, Premiums on Risks pending	1,346	11	3
May 1	A 3	By Joint Returns per Diana, from Buenos Ayres, £3,500 on Silver at 2½ Guineas per Cent.	100	12	6
2	14	By Roberts & Smith, London, our Subscription per Ellen to Smyrna, £400 at 4 per Cent.	16	o	. 0
3	Сз	By Tallow per Neptune from Buenos Ayres, £500 at 4 Guineas	22	5	0
5	C 2	By Woollens per Wellington to Rio de Janeiro, €500 at 3 Guineas	17	0	0
7	14	By Roberts & Smith, London, our Subscription per George to Lima, £250 at 8 per Cent	20	0	0
7	A 5	By Gallipoli Oil per Senegaglia from Leghorn, £200 at 2 Guineas	4	14	0
12	14	By Roberts and Smith, London, our Subscription per Sarah from Lisbon,  £ 400 at 2 per Cent	8	0	0
19	14	By Roberts & Smith, London, our Subscription per Alexander to Riga, £500 at 3 per Cent.	15	0	0
19	A 1	By Joint Mission per Trafalgar to Buenos Ayres, £1,000 at 3 Guineas.	34	o	o
24	14	By Roberts & Smith, London, our Subscription per Brahmin from Calcutta, £300 at 10 per Cent.	30	o	0
29	14	By Roberts & Smith, London, our Subscription per Anne to Bahia, £350 at 3 per Cent	10	10	o
30	A 6	By Coffee per Regent from Rio de Janeiro, £1,000 at 3 Guineas per Cent	34	0	o
_			1,658	12	9
May 31		By Balance, Premiums on Risks pending	1,135	4	2

	(9)	Dr.	PARTIAI	L	
1817.			<b>£.</b>	s.	a
Iay 16	14	To Roberts & Smith, London.  Partial Loss per Nancy to Buenos Ayres, 10 Bales Woollens M  No. 1 to 10, Insured at £2,500.			
		Which, in a sound state, would have sold (as per Certificate) for			
•		But, in consequence of Damage by Salt Water, sold (as per Account Sales) for			
		Depreciation Ds. 3,254			
		Therefore, If 14,540 Ds. lose 3,254 Ds. £2,500 will lose £ 559 9 10			
		CHARGES.			
	-	Survey and Consular Documents Ds. 127 4			
		Expenses of Auction Sale			
		Ds. 364 0			
		At the Exchange of 48d. per Dollar 72 16 0			
		Postages of Documents 1 5 8			
		Loss on £2,500 at £25.6s. 10d. per Cent£633 11 6			
		£25.6.10. per Cent. on our Subscription of £300 is	76	0	
21	2	To Commission 2 per C <sup>t</sup> on Loss per Catharine £ 595. 19 11 18 4			
21	6	To Kaminski & Co. Net Recovery on Ditto	592	19	
			668	19	1

	AVE	RAGE.	(!	9)	
1817.		•	#.	s.	1
May 16	A 8	By Insurance, Partial Loss per Nancy, as opposite	76	0	
21	14	By Roberts & Smith, London.			-
		Partial Loss per Catharine to Riga on 20 Hhds.  Sugar insured by them at £1,500; which, if Roubles.  sound, would have sold (as per Certificate) for 16,500	-		
		But, in consequence of Average, sold (as per Account Sales) for			
7		Depreciation Rs. 5,850	-		
				-11	
		Therefore, If 16,500 Roubles lose 5,850; £1,500 will lose £531 16 4			
	-	CHARGES.			
11		Survey and Consular Documents Rs. 187	,		
		Expenses of Auction Sale			
		Roubles 502			
		At the Exchange of 2s. 6d. per Rouble. 62 15 0			
		Postages of Documents 1 7 8			
		Loss 595 19 0			
		Less Brokerage on Recovery ½ per Cent 2 19 7	592	19	5
			668		
		·	000	19	11

	Dr.	CASH.	(1)	)	
1817.		Receipts, &c.	€.	s.	d.
		m n l			
April 30	,	To Balance To Bills Receivable, due No. 518 and 519	6,637	5	9
May 1	1	To Bills Receivable, sold No. 653, our Draft on Malatesta & Co	1,726	10	0
3	3	To Interest, Discount from Stansfield & Nephew, 1 4 per Cent. on	621	6	6
J		£1,251.5.0.	15	12	10
. 3	1	To Bills Receivable, sold No. 656, our Draft on Rimaverde & Co	1,032	10	0
5	1	To Dittodue No. 536, 524, and 522	2,701	17	2
10	1	To Ditto due No. 528, 531, and 525	1,563	13	8
10	3	To Interest, Disct from Peterson & Grenville, 2 per Cent. on £1,392. 8. 6.	27	17	0
10	3	To DittoDitto on Bills Payable, No. 219, due 12 July 63 days			
2.4	14.0	£1,377.14.5.	11	17	9
14	A 3	To Joint Returns per Diana, Proceeds of Silver	3,350	9	1
14 15	$\begin{vmatrix} 1 \\ 12 \end{vmatrix}$	To Bills Receivable, sold No. 666, our Draft on Rimaverde & Co	1,054	12	6
16	1 1	To Rogers & Wilson	1,366	8	6 8
21	4	To Debentures, Drawback per Mary	2,192 388	17	2
23	11	To William Fleetwood's Assignees, Dividend of 6s. 8d. per € final	195	19 18	9
23	1	To Bills Receivable, due No. 520 and 521	1,635	10	0
23	1	To Ditto sold No. 672, our Draft on Muller & Schmidt	505	10	6
24	1	To Ditto sold No. 673, our Draft on Rimaverde & Co	1,083	7	9
26	1	To Ditto due No. 523	1,500	0	0
28	C 3	To Tallow per Neptune, 50 Serrons sold for	234	1	8
29	13	To James Horner & Son, our ½ Cotton ex Britannia	1,268	19	4
29	1	To Bills Receivable, due No. 529	1,000	0	0
				-	
			30,115	5	7
May 31		To Balance	5,872	5	2
	4	I I	10		

(i)

#### PER CONTRA.

Cr.

1017		PAYMENTS, &c.	€.	s.	d.
1817.					
May 1	15	By John Hamilton, Private Account	500	0	o
2	1	By Bills Payable, due No. 154 to 156	1,861	5.	6
3	11	By Stansfield & Nephew	1,251	5	0
5	C 1	By Sugar per Roderic, Dock Charges	67	3	6
5	C 2	By Woollens per Wellington, Shipping Charges	90	5	1
5	1	By Bills Receivable, bought No. 658 on Leghorn	1,000	0	9
5	15	By Charles Simpson, Check to George Smith	176	17	6
5	Ch	By Bills Receivable, bought No. 657 on Rio de Janeiro	526	3	10
5	C 1	By Sugar per Roderic, Brokerage on Sale	15	11	9
7	1	By Bills Payable, due No. 138, 179, and 147  By Peterson & Grenville	978	17	C
10	10,	By Bills Payable, discounted No. 219	1,392	8	6
12	15	By John Hamilton, Check to Randolph & Co.	1,377	14	5
12	1	By Bills Payable, due No. 144	238	10	C
14	A 3	By Joint Returns per Diana, Charges on Dollars	1,000	0	7
15	3	By Interest, Discount to Rogers & Wilson, $1\frac{1}{4}$ per Cent. on £1,366. 8. 6.	17	17	7
15	1	By Bills Receivable, bonght No. 667 on Leghorn	1,000	0	6
15	A 3	By Joint Returns per Diana, Duty and Charges on Hides	1,979	12	3
17	1	By Bills Payable, due No. 148 to 150	1,350	0	0
19	A 1	By Joint Mission per Trafalgar, Duty and Shipping Charges	775	10	6
19	C 3	By Tallow per Neptune, Duty and Landing Charges	208	17	2
19	A 3	By Joint Returns per Diana, Brokerage on Sale	60	17	. 9
20	13	By David Walker, Balance	1,955	12	4
21	C 3	By Tallow per Neptune, Freight and Primage	284	18	5
21	A 5	By Joint Oil per Senegaglia, Duty and Charges	382	3	0
• 22	15	By John Hamilton, Private Account	300	0	0
22	1	By Bills Payable, due No. 162, 158, and 145	1,924	0	7
- 26	1	By Bills Receivable, bought No. 674 on Leghorn	1,000	0	0
26	15	By Charles Simpson, Private Account.	150	. 0	0
26	1	By Bills Payable, due No. 166 and 167	937	9	6
28	C 3	By Tallow per Neptune, Brokerage on Sale	13	11	10
30	A 5	By Joint Oil per Senegaglia Ditto Ditto	10	5	10
30	1	By Bills Payable, due No. 146	500	0	0
31	1 3	By Bills Receivable, bought No. 678 on Leghorn	728	4	5
31	3	By Promiscuous Charges, for Postages, Stamps, Salaries, Wages, &c. this			
31		month, as per Book of Sundry Expenses	137	15	7
JI		By Balance	5,872	5	2
			30,115	-5	7

Dr.

### BILLS RECEIVABLE.

(1)

V	hen	and how obtained.	No.	Drawn By.	Date.	Term.	Order of.	- Drawn on	
1817.		·			1817.			•	
Apr. 30		To Balance					• • • • • • • •		
May 2	7	To Malatesta & Co		Ourselves London	May 2		Bradford & Co.	Malatesta & Co.	_
3	12	To Rogers & Wilson	654	Milner & Son Leeds .	Apr.30	3 m.	Rogers & Wilson	Belfield & Brown	London.
			655	Woodfall & Co Bristol	25		Ditto	Watson & Son	Ditto.
3	A7	To Exch. Arbitrations	√ 656	Ourselves London	May 3	60 d. s.	Grandison & Co.	Rimaverde & Co.	Lisbon.
5	1	To Cash	√ 657	Charles Horsfall Ditto			Ourselves	Paramo & Co.	Rio Jan.
5	1	To Cash	√ 658	Mellin & Green . London	4	30 d. s.	Ditto	Nicolini & Son	Leghorn.
7	12	To Peter Walsingham	√ 659	Ourselves Ditto	7	3 m.	Order	Pet. Walsingham	London.
8	7	To Casanova & Co	660	Nondimeno & Co. Naples	Apr. 5	2 m.	Casanova & Co.	Weldon & Co.	Ditto.
Ū			661	Pietro Rosa Ditto	7	30 d. s.	Ditto	Marblay & Son	Ditto.
10	12	To Dd. Hunter & Co.	662	Chas. Evergreen London	May 3	2 m.	Slater & Son	Borland & White	Ditto.
			663	Fox & Glover . Manchr.	Apr. 7	3 m.	Order	Nelson & Smith	Ditto.
			664	Alex. Campbell . Glasgow	20	• • •	Ditto	Caulfield & Co.	Ditto.
12	А3	{ Joint Returns per } Diana }	665	Montenegro & Co. Buen.Ay.	Feb. 5	30 d. s.	Sandoval & Co.	Belfield & Brown	Ditto.
14	A7	To Exch. Arbitrations	√ 666	Ourselves London	May 12	60 d. s.	Grandison & Co.	Rimaverde & Co.	Lisbon.
15	1	To Cash	√ 667	Watkinson & Co. Ditto	10	30 d. s.	Ourselves	Buonocore & Co.	Leghorn.
17	6	To Muller & Schmidt	668	Handel & Co Hambh.	Apr. 30	2 m.	Muller & Schmidt	Weston & Grey	London.
19	11	To Philip Wanstead	669	C. Gregson Hull	May 10	3 m.	Philip Wanstead	Charles Lumb	Ditto.
		-	670	John Gregory Liverpl.	Apr.25	4 m.	John Henderson	Parbet & Co	Ditto.
21	12	To T. Jackson & Son	671	Newman & Co Dublin	15	3 m.	Evergreen & Son	S. Tomlinson	Ditto.
23	6	To Muller & Schmidt	√ 672	Ourselves London	May 23	30 d. s.	James Herman	Muller & Schmidt	Hambro'
24	A7	To Exch. Arbitrations	√ 673	Ditto , Ditto	24	60 d. s.	Randolph & Son	Rimaverde & Co.	Lisbon.
26	ı	To Cash	√ 674	Frazer & Smith . Ditto	20	30 d. s.	Ourselves	Bentivoglio & Co.	Leghorn.
28	6	To Vanderloo & Co.	675	Schmidt & Co. Amsterd,	10	2 m.	Vanderloo & Sons	Mitchell & Co	London.
28	11	To Philip Wanstead .	√ 676	Ourselves London	28	3 m.	Campbell & Co.	P. Simpson	Ditto.
29	12	To Dd. Hunter & Co.	677	Brander & Son . Nottingh	Apr. 15		D. Hunter & Co.	Crompton & Son	Ditto.
31	1	To Cash	√ 678	John King London	May 28	30 d.s.	Ourselves	Colomella & Co.	Leghorn.
									,
							* ,		•
				·					
May 3		To Balance						1	

	(1)						PER CONTRA.			2r.
Due.	-	£.	s. ´	d.		Wh	en and how disposed of.	No.		£. s. d
1817.		29,178	7 6	6 Ma	317. iy 1	1	By Cash, due	518	1,000 0 0	
July 23	Sterling Bill 48d.  £756 10 0	621	0	6				519	726 10 0	1,726 10
1 28	381 12 8	1,138	2	8	2	1	By Cash, sold ,	653	Sterling Bill 48d.	621 6
	Rs. 4,200.000 at 59d.	1,032	10	0	3	1	By Ditto, ditto	656	Rs. 4,200. 000 at 59d.	1,032 10
	Rs. 2,104. 767 at 60d.	526	3	ıoll	5	8	By Monteiro & Costa, remitted	657	Rs. 2,104. 767 at 60d.	526 3 10
	P. 5,000 at 48d.	1,000	0	0	5	A7	By Exchange Arbitrations	658	P. 5,000 at 48d.	1,000 0
Aug. 10		973	6	8	5	1	By Cash, due	536	876 5 10	
June 8	1,000 0 0	-						524	1,325 11 4	
10	648 2 10	1,648	2	0			1, 1	522	500 0 0	2,701 17
July 6	738 15 0				10	1	By Cash, due	528	374 18 8	2,701 17
10	281 12 6						, , , , , , , , , , , , , , , , , , , ,	531	750 0 0	
23	500 0 0	1 500		6				525	438 15 0	
		1,520	7					200	D 1 200 200	1,563 13
June 14	Sterling Bill 50d.	2,000	0	0	14	1	By Cash, sold	666	Rs. 4,290. 000 at 59d.	1,054 12
	Rs. 4,290. 000 at 59d.	1,054	12	6	15	A 7	By Exchange Arbitrations	667	P. 5,000 at 48d.	1,000 0
	P. 5000 at 48d.	1,000	0	0	16	1	By Cash, due	537	639 3 7	
July 3		1,000	0	0				538	450 0 0	
Aug. 13	375 10 0							539	718 12 9	
28	500 0 0	875	10	o				540	385 1 4	2,192 17 8
July 18		461	6	9	22	-11	By Macnamara & Sons, remitted	659		973 6 8
	Sterling Bill at 32s. 6d.	505	10	6	22	6	By Muller & Schmidt, protested	547		500 0
	Rs. 4,407.000 at 59d.	1,083	7	9	23	1	By Cash, due	520	1,000 0 0	
	P. 5,000 at 48d.	1,000	0	0				521	635 10 0	1 005 10
July 13		1,278	13	6						1,635 10 0
Aug. 31		926	1	0	23	-1	By Cash, sold	672	Sterling Bill, at 32s. 6d.	505 10 6
July 18		837	17	4	24	1	By Ditto ditto	673	Rs. 4,407. 000 at 59d.	1,083 7 9
	Sterling Bill . at 48d.	728	4	5	26	A 7	By Exchange Arbitrations	674	P. 5,000 at 48d.	1,000 0 0
		İ			26	1	By Cash, due	<b>52</b> 3		1,500 0 0
					28	10	By Campbell & Douglas, remitted	676		926 14 9
					29	1	By Cash, due	529		1,000 0 0
					31	7	By Malatesta & Co. remitted .	678	Sterling Bill 48d.	728 4 5
					31		By Balance			27,117 19 7
		50,390	4	3						50,390 4 3
			===	=						
• • • • •		27,117	19	7						

	I	Dr. BILLS PAYABLE.					(1)		
817.			No.	-	-				
ì				£.	s.	d.	£.	s.	0
ıy 2	1	To Cash due	154	500	0	0			
			155	432	15	- 6			
			156	928	10	0	1,861	5	
7	7 1 To Cash	To Cash due	138	265	ń	8			
			179	483	5	4		- 1	
1			147	230	0	0	978	17	
10		To Cash, Discounted Monteiro & Costa's Draft	219				1,377	14	
٠,		To Cash due					1,000	0	
		· ·			0	0			
17	1	To Cash due	149	400 350	0	0		=	
			150	600	0	0		-	
			,		4	10	1,350	0	
22	2	To Cash duc	162	786 500	0	0	0		-
		*							
			145	637	15	9	1,924	0	
26	1	To Cash due	166	350	0	0			
			167	587	9	6	937	9	
30	1	To Cash due	146				500	0	
31		To Balance	• • •				19,860	19	
	١.						29,790	6	

(1)

#### PER CONTRA

Cr.

When accepted.	Folio.	Drawn by.	No.	Order of.	Date	and Ter	m.	When due.		£.	8.	d
1817. April 30		By Balance								21,826	11	4
May 2	10	By Hargreaves & Sons	215	James Smith	London	May 1	3 m.	Aug. 4		516	8	0
3	6	By Kaminski & Co.	216	Wilson & Co.	Riga	Mar.25	30 d. s.	June 5		752	15	6
5	10	ByWilliams & Heywood		Order	London	May 5	3 m.	Aug. 8	-			
			218	Ditto	Ditto				238 12 6	738	12	6
10	8	By Monteiro & Costa	√ 219	Contanova&Co.	Rio Jan.	Feb. 27	60 d. s.	July 12	5,604. 284 at 59d.	1,377	14	5
2	11	By Macnamara & Sons	220	Henry Lamb,	London	May 10	3 m.	Aug.13	654 15 6			
		·	221	Ditto	Ditto				491 7 10	1,146	3	4
15	7	By Malatesta & Co.	222	Jordan & Sons,	Leghorn	Apr. 15	2 m.	June18	P.3,631.13.4 at48d.	726	6	8
19	10	By Hargreaves & Sons	223	Order	London	May 18	3 m.	Aug.21		267	7	4
21	6	By Le Maitre & Sons	224	Pierre Maret,	Bourdx.	May 5	2 m.	July 8		500	0	a
, 26	10	ByWilliams & Heywood	225	George Hase	London	24	3 m.	Aug.27	661 17 6			
			226	Ditto	Ditto				450 0 0	1,111	17	6
30	6	By Kaminski & Co.	227	Hall & Best	Riga	Apr. 29	30 d. s.	July 2		826	10	0
										2::,750	6	7
May 31		By Balance								19,800	19	7

### INDEX TO THE

A Folio Adventure per Rolla	G Folio Guarantee
В	H         Hargreaves & Sons       10         Hunter & Co. David       12         Hammond & Morley       13         Horner & Son, James       13         Hamilton, (Private Account) John       15
C Commission	I Interest
D Debentures	K Kaminski & Co
E	L Le Maitre & Sons
F Fleetwood's Assignces, William	M  Muller & Schmidt

### LEDGER.

N Folio	T Folio Three per Cent. Funds
Θ .	U
P Profit	V Vanderloo & Co
Q	W Williams & Heywood
Rogers & Wilson	X
S         Stock       1         Sandoval & Co. (Sterling Account)       9         Sandoval & Co. (Spanish Account)       9         Stansfield & Nephew       11         Simpson, Charles (Private Account)       15	Y & Z

(1)		Or. STOCK.	,			
1817				€.		
May 31 31 31	15 15	To John Hamilton, Transfer To Charles Simpson, Ditto To Balance		1,041 327 7,497 8,866	10 12 6 9	
	,	-	.,			
Dr.		PROFIT.				-
May 31 31	1	To Loss, Transfer		412 3,220	3 6	e
				3,632	9	
Dr.		LOSS.			100	
May 28 31 31	A 4 2 3	To Joint Cotton per Britannia		132 201 78 412	2 6 14 3	

		PER CONTRA. Cr.	. (1)	)	
1817. April 30 May 31 31	3 1	By Balance. By Interest By Profit	£.  55,415 230 3,220 58,866	s. 5 17 6 9	111 8
May 31		By Balance	57,497	6	
	1		JI		1
		PER CONTRA.	Cr		
May 10 19 30 31 31 31 31	8 5 A 5 A 7 A 8 2 3	By Monteiro & Costa By Adventure per Diana. By Joint Oil per Senegaglia By Exchange Arbitrations By Insurance By Commission By Promiscuous Charges	1,955 1 170 195 1,207	7 12 17 10 8 19 15	
		PER CONTRA.	Cr		
1817. May 31	1	By Profit, Transfer	412	3	

(2)	I	c. COMMISSION.			
1817. May 31	1	To Profit		s. 19	d
			1,207	19	
Dr.		GUARANTEE.			
1817.		` .			
May 23 31	11	To William Fleetwood's Assignees, Loss	391 875	17	8
1					
			1,267	9	2
,					
٩				31	
•			٠		
-1					

Sugar per Roderic Woollens per Wellington Joint Mission per Trafalgar Joint Returns per Diana Partial Average per Catharine Tallow per Neptune Joint Oil per Senegaglia  PER CONTRA.	£.  101 53 390 496 11 87 66 1,207	s. 0 13 4 11 18 16 15 19	
Woollens per Wellington Joint Mission per Trafalgar Joint Returns per Diana Partial Average per Catharine Tallow per Neptune Joint Oil per Senegaglia  PER CONTRA.  Balance on Debts and Risks Outstanding	53 390 496 11 87 66 1,207	13 4 11 18 16 15 19	
Balance on Debts and Risks Outstanding			
Balance on Debts and Risks Outstanding	105	Se	
Balance on Debts and Risks Outstanding	40.5	to.	
Sugar per Roderic Woollens per Wellington Joint Mission per Trafalgar Joint Returns per Diana Tallow per Neptune Joint Oil per Senegaglia Loss	405 77 12 90 367 62 51 201 1,267	17 6 10 0 0 3 3 6	1 1 1
Balance on Debts and Risks Outstanding	.875	11	/
	Fallow per Neptune	Fallow per Neptune       62         Joint Oil per Senegaglia       51         Loss       201         1,267	Fallow per Neptune       62       3         Joint Oil per Senegaglia       51       3         Loss       201       6         1,267       9

(3)	1	Dr.		INTERI	est.	-				
1817.							1	£.	s	d
May 5 15 19 31	C 2 1 A 1 1	To Woollens To Cash, Rog To Joint Miss To Stock, 1 1	per Welli gers & Wi sion per Tr nonth's In	ilson rafalgar nterest	••••••			27 17 234 230	9 1 0 17	7 7 11
ed.	,	,					ŧ.			
							`	509	9	<u>-</u>
									,	
$\dot{Dr}$ .					-		PROM	iiscuou	S	
1817.		-								
May 31	1	To Cash To Profit			•••••			137 77	15 15	7
		•								
								215	10	11
				¢						•
٠										
4										

	,	PER CONTRA.	Cr.	(3)	)	
May 3 5 10 10 10 19 19 28 30 31 31	1 C 1 1 A 1 A 3 C 3 A 5 15 15	By Cash, Stansfield & Nephew By Sugar per Roderic By Cash, Peterson & Grenville By Ditto, Bills Payable No 219 By Joint Mission per Trafalgar By Joint Returns per Diana By Tallow per Neptune By Joint Oil per Senegaglia By John Hamilton By Charles Simpson By Loss		£.  15 51 27 11 3 240 41 34 3 0 78 509	s.  12 19 17 17 16 1 8 6 0 14 14 14 9	
CHAR	GES.	,		Ci		
May 5 5 19 19 22 28 30	C 1 C 2 A 1 A 3 6 C 3 A 5	By Sugar per Roderic  By Woollens per Wellington  By Joint Mission per Trafalgar  By Joint Returns per Diana  By Muller & Schmidt  By Tallow per Neptune  By Joint Oil per Senegaglia		15 11 86 72 5 13 10	11 17 6 7 10 11 5	

(4)	L	DEBENTURES.			
1817.			€.	s.	0
April 30 May 19	A 1	To Balance	829 458	14 16	
			1,288	11	
May 31		To Balance	899	12	
		-			
,					
Dr.	1	THREE	PER CENT		1
1817. April 30		To Balance£10,000 at 60	6,000	0	
Dr.		ADVENTURE	PER ROLL	A	
1817. April 30		To Balance	10,593	10	

			PER CONTRA.	Cr.	(4)	)	
1817.	May 21	1	By Cash, Drawback per Mary	-	£. 388 899	s. 19 12	d. 2 0
			z, zamico		1,288	11	2
•			<b>\$</b>				
<i>3</i> 4	-						
	•		*1				
	FUND	S.			Cr	•	
	-	:	,				
, ~ ~	t t	;	<u>-</u>				
		;					
<i>i</i>	TO LII	MA.			Cr.	ş	

(5)	, I	Dr. ADVENTURE PER E	RAHMIN	J	`
1817.			₽.	s.	d
April 30		To Balance	17,127	17	3
		•	**		
				\	,
Dr.	`	ADVENTURE PE	R DIANA	4	
1817.			•		
April 30 May 19	1	To Balance, our ‡ Proportion	5,712 1,955	14	4
			7,668	6	
Dr.		ADVENTURE PER TRA	FALGAF	l.	
1817.				-	
<b>M</b> ay 19	A 1	To Joint Mission, our 1/3 Proportion	5,712	14	2
		-			

TO CALCUT	TTA.			Cr.	(5)	)	
_,	-				P	4	
·							
TO BUENOS	S AYRES.				Ċr	•	
1917. May 19 A 3	By Joint Retur	rns, Our ½ P	roportion		£. 7,668	s. 6	d. 6
					7,668	6	6
TO BUENOS	S AYRES.				 Cr	•	

Drs.	LE MAITRE AND SONS,	(6	5)	•
1817. May 21	To Bills Payable	€. 500 1,215	s. 0 18	d.
-		1;715	18	8
Drs.	VANDERLOO AND CO.		<u>'</u>	•
1817. April 30	To Balance	3,632	6	8
May 31	To Balance	2,353	13	2
Drs.	MULLER AND SCHMIDT,	+		1
1817. April 30 May 22 22	To Balance	2,150 500 5	14 0 10	6 0 6
		2,656	5	0
May 31	To Balance	1,150	14	6
Drs.	KAMINSKI AND CO.	1		•
1817. May 3 30 31	To Bills Payable	752 826 1,239 2,818	15 10 0	60 44

(6)		BOURDEAUX.	Crs.		
1817. April 30		By Balance	£ 1,715	s. 18	a
May 31		By Balance	1,215	18	
	<u> </u>	AMSTERDAM,	Crs	· .	
1817. May 28	1	By Bills Receivable	1,278 2,353	13 13	
			3,632	6	
,		HAMBURGH.	Crs		
1817. May 17 23 31	1 1	By Bills Receivable	1,000 505 1,150	0 10 14	
J.			2,656	5	
1 ,	-	RIGA.	Crs	<u> </u>	
1817. April 30 May 21	A 9	By Balance	2,237 581	4	
		1.		<u> </u>	_
			2,818	5	1

Drs.		CASANOVA AND CO.	(7	)	
1817.			€.`	s.	a
April 30		To Balance	1,648	2	1(
1 11					,
Drs.		MALATESTA AND CO. LEGHORN,		l	1
1817.		· ·			
April 30 May 31	1	To Balance	2,476 728	7 4	
			3,204	12	
		-			
Drs.		MALATESTA AND CO. LEGHORN,			
817.					
May 2	7	To Sterling Account, Transfer	1,855 726	6	:
*		P. 12,906 19 2	2,581	7	10
				6	

(7)		NAPLES.	Crs	•	
1817. May 8	1	Ry Bills Receivable	£. . 1,648	s. 2	d
· May o	1	By Bills Receivable	. 1,040	2	
		STERLING ACCOUNT.	· Cr.	· .	
1817.					
April 30 May 2 30	7 1 A 5	By Italian Account, Transfer  By Bills Receivable  By Joint Oil per Senegaglia, their ½ Proceeds	. 621	1 6 4	
		0.10 8.00 - 1	3,204	12	
٠					
/ <b>/</b> ·	1	ITALIAN ACCOUNT.	Crs	·	1
1817. April 30 May 7	A 5	By Balance	1,855 2. 726	1 6	And the second s
		P. 12,906 19 2	2,581	7	1

Drs.		MONTEIRO AND COSTA, RIO JANEIRO,	(8)			
817.			€.	s.	d	
April 30 May 5	C 2	To Balance	482 2,421	6 17		
			2,904	3	-	
	-		•	1		

# Drs. MONTEIRO AND COSTA, RIO JANEIRO,

5 O	8 1 1	To Sterling Account, Transfer	Mil- 2,622 2,104 5,604 10,331	Reas. 033 767 284	60 59	655 526 1,377 23 2,582	10 3 14 7	2 10 5 0

(8)		STERLING ACCOUNT				Cr	s.	
1817.	-					€.	s.	d.
May 5	C 1 8	By Sugar per Roderic				2,248 655	13 10	7 2
0.0						2,904	3	9
, 1		•						
			•				-	ľ
		,						
		BRAZILIAN ACCOUNT	7. 1			Crs		
1817.		·						
April 30 May 8	A 4	By Balance	Mil- 4,726 5, <b>6</b> 04	Reas. 800 284	Exch. 60 60	1,181 1,401	14 1	0 5
1 100		Rs.	10,331	084		2,582	15	5
-								
		-						
		1						

Drs.		SANDOVAL AND CO. BUENOS AYRES,	(9)		
1817.			£.	s.	·d
May 19	A 1	To Joint Mission per Trafalgar, their $\frac{1}{3}$ share	5,712	14	
			5,712	14	-
May 31		To Balance	1,663	2	

Drs.

## SANDOVAL AND CO. BUENOS AYRES,

1817.	May 1	A 2	To Joint Proceeds ex Diana	Dollars. 45,754	0	Exch. 50d.	9,532 11,574	1	8 6
	12	A 2	To Ditto	101,311	0	50d.	21,106	9	2
		The state of the s							
		feetermit start or state from the feetermine and the feetermine from the feetermine fr			e		·		

(9)		STERLING ACCOUNT	r.			Cr	s.	
1817.						€.	s.	d.
April 30 May 28 31	Сз	By Balance		• • • •		2,154 1,894 1,663	13 19 2	200
		*				5,712	14	2
						_		
		*						
1817.		•	Dollars.	Rs.	Exch.			
1817.								
May 1 1 12 12	A 2 A 2 A 2 A 2	By Joint Proceeds ex Diana Bill By Ditto Ditto Dollars By Ditto Ditto Hides By Ditto Ditto their \( \frac{1}{3} \) share	9,696 16,539 41,305 33,770	0 2 3 3	50d. 50d. 50d. 50d.	2,020 3,445 8,605 7,035	0 13 5 9	0 6 9 11
		Ds.	101,311	0		21,106	9	2
					ث		-	
					-	-0-		
4						P		

Drs.		PETERSON AND GRENVILLE,	(10	)	
1817. May 10	1	To Cash	£. 1,392	s. 8	d. 6
Drs.		CAMPBELL AND DOUGLAS,			
1817. May 28 31	1	To Bills Receivable To Balance	926 1,847 2,774	14 10 4	0 0
Drs.		HARGREAVES AND SONS,		l	-
1817. May 2 19 31	1	To Bills Payable To Ditto To Balance	516 267 451 1,238	8 7 5 O	0 4 6 10
Drs.	1	WILLIAMS AND HEYWOOD,			
1817. May 5 26 31	1	To Bills Payable,	738 1,111 3,670 5,521	12 17 10 0	0

(10)		LONDON.	Crs	3	
			•		
1817.			₽.	S.	
April 30		By Balance	1,392	s	6
		-			
		LONDON.	Crs		
1817.			,		
April 30		By Balance	926	14	(
May 14	A 1	By Joint Mission per Trafalgar	1,847	10	9
			2,774	4	(
,					
May 31		By Balance	1,847	10	(
		LONDON	Crs	•	
1817.					4
		Pr Palanco	700	15	
April 30 May 3	C 2	By Balance	783 454	15 5	
May 3	C 2	By Balance			-
May 3	C 2	By Woollens per Wellington	1,238	5 0	10
May 3	C 2	By Balance	454	5	-6
May 3	C 2	By Woollens per Wellington	1,238	5	10
May 3 May 31	C 2	By Woollens per Wellington  By Balance	1,238	5	10
May 3  May 31	C 2	By Woollens per Wellington  By Balance  LONDON.	454 1,238 454 Crs	5	10
May 3  May 31  1817. April 30		By Woollens per Wellington  By Balance  LONDON.  By Balance.	454 1,238 454 Crs	5 5	10
May 3  May 31  1817. April 30  May 2	C 2	By Woollens per Wellington  By Balance  LONDON.  By Balance	1,238 454 Crs	5	10
May 3  May 31  1817. April 30		By Woollens per Wellington  By Balance  LONDON.  By Balance.	1,238 454 Crs 1,850 490 3,180	5	10
May 3  May 31  1817. April 30  May 2	C 2	By Woollens per Wellington  By Balance  LONDON.  By Balance	1,238 454 Crs	5	10

(11)		Drs. MACNAMARA AND SONS,			
1817. May 12 22 31	1 1	To Bills Payable	£. 1,146 973 8,622 10,741	s. 3 6 7 17	8
Drs.		STANSFIELD AND NEPHEW,		1	
1817. May 3 31	1	To Cash To Balance	1,251 4,145 5,396	5 12 17	6
Drs.	<u>'</u>	WILLIAM FLEETWOOD'S ASSIGNEES,			-
1817. April 30		To Balance	587 587	16	3
Dr.		PHILIP WANSTEAD,			
1817. April 30 May 1 29	C 1 A 5	To Balance To Sugar per Roderic To Joint Oil per Senegaglia	2,826 1,480 885 5,192	9 4 10 5	10 7 11 4
May 31		To Balance	3,390	1	4.

		LONDON, Crs.	(11	)	
1817. April 30 May 17 24	A 1 C 4	By Balance	£. 2,516 6,700 1,525 10,741	s. 17 0 0	
May 31		By Balance	8,622	7	
		LONDON.	Crs		1
1817. May 3	C 2 A 1	By Woollens per Wellington	1,251 4,145 5,396	5 12 17	
May 31		By Balance	4,145	12	
		LONDON.	Crs		
1817. May 23 23	1 2	By Cash, final Dividend of 6s. 8d. per £	195 391 587	18 17 16	
		LONDON.	Cr		
1817. May 19 28 31	1	By Bills Receivable By Ditto By Balance	875 926 3,390 5,192	10 14 1 5	4
		_			

(12)		Drs. THOMAS JACKSON AND SON,			
1817. April 30 May 3	C 1	To Balance	£. 1,581,	ε. 5	d
28	A 5	To Sugar per Roderic	737 545	13 12	10
			2,864	11	
May 31		To Balance	2,403	4	8
Dr.	l	, PETER WALSINGHAM,			
6					
1817. April 30 May 17 24	A 3 C 3	To Balance To Joint Returns per Diana To Tallow per Neptune	973 4,250 784	6 4 9	8
21		To Table it per Properties	6,008	0	
May 31		To Balance	5,034	13	:
Drs.		ROGERS AND WILSON,			
1817. April 30		To Balance	2,504	11	
		To Balance	2,504	11	2
		To Balance	2,504	11	
April 30	C 1 A 5		3,065 899 627 4,*92	12 5 4	3



#### LEDGER.

UNIVERSITY OF CALIFORNIA

		LONDON. Crs.	(12	)	
1817. May 21	1	By Bills Receivable	£. 461 2,403	s. 6	d. 9 8
			2,864	11	5
11/10			1	V	
	1				
		LONDON.	Cr		
1817. May 7	1	By Bills Receivable	973 5,034	6, 13	8 7
0.1			6,008	0	3
• =			t	,	
•		LONDON.	Crs	•	
1817. May 3 15	1	By Bills Receivable By Cash	1,138 1,366 2,504	2 8 11	8 6 2
		LONDON.	Crs.	•	
1817. May 10 29 31	1 1	By Bills Receivable By Ditto By Balance	1,520 837 2,233 4,592	7 17 17 1	6 4 0 10

(13)		Drs. HAMMOND AND MORLEY,	•		
1817. May 17	A 3 C 3	To Joint Returns per Diana To Tallow per Neptune	€. 4,289 1,153	s. 9	d
22		10 Tailow per reprune	5,442	15	
May 31		To Balance	5,442	15	
· Drs.	,	JAMES DONALD AND SONS,	-		
1817.					
May 19 26	A 3 C 3	To Joint Returns per Diana	5,437 546 5,984	12 14 6	
May 31		To Balance	5,984	6	
Dr.		DAVID WALKER,			
1817.					
May 19 20	A 1 1	To Joint Mission per Trafalgar, his <sup>1</sup> / <sub>3</sub> share	5,712 1,955 7,668	14 12 6	
-				_,	
Drs.		JAMES HORNER AND SON,		,	5
1817.					
May 28	A 4	To Joint Cotton per Britannia, our ½ share	1,268	19	

•	LONDON. Crs	. (13	)	
1817. May 31	By Balance	£. 5,442	s. 15	
1 1	LONDON.	Crs	ì.	
1817. May 31	By Balance	5,984	6	
	LONDON.	Cr		
1817. May 19 A 3	By Joint Returns per Diana, his ½ share	7,668	6	
	LONDON.	Crs.		
1817. May 29 1	By Cash	1,268	19	

(14)	Drs.	ROBERTS	AND	SMITH,	BROKERS,	LONDON.
------	------	---------	-----	--------	----------	---------

1817. May 21 31	A 9	To Partial Average per Catharine to Riga  To Balance	£. 592 4,810	s. 19	d. 5 7
		·	5,403	1	0

#### Drs.

## ROBERTS AND SMITH, BROKERS, LONDON.

1817. April 30 May 2 7 12 19 24 29	A8 A8 A8 A8 A8	To Balance  To Insurance per Ellen to Smyrna,£400 at 4 per Cent  To Ditto per George to Lima, 250 at 8 Ditto  To Ditto per Sarah from Lisbon	-	87 16 20 8 15 30 10	12 0 0 0 0 0 0 10 2	6 0 0 0 0 0 0
May 31	-1	To Balance	3.	59	2	0

		ACCOUNT OF THEIR INSURANCES. Crs.	(14	)	
1817.			£.	s	d.
April 30		By Balance	3,526	15	0
May 1	A 3	By Joint Returns per Diana from Buenos Ayres, £ 14,000 at 4 G'	623	0	0
3	C 3	By Tallow per Neptune from Ditto 2,000 at 4	89	0	. 0
5	C 2	By Woollens per Wellington to Rio de Janeiro 2,000 at 3	68	0	0
7	A 5	By Joint Oil per Senegaglia	42	6	0
19	Aı	By Joint Mission per Trafalgar to Buenos Ayres 17,000 at 3	578	0	0
30	A 6	By Joint Coffee per Regent 14,000 at 3	476	0	_ C
			5,403	1	C
May 31		By Balance	4,810	1	7

#### ACCOUNT OF OUR SUBSCRIPTIONS.

Crs.

1817. May 10 16 24 31	A 8 A 9 A 8	By Insurance, Total Loss per James By Partial Average per Nancy to Buenos Ayres. By Insurance, Return Premium per Columbus By Balance	250 76 2 359	0 0 0 2	0 6 0
			687	2	6
		a			
			,		

(15)		Dr.	J	OHN E	HAMILT	ron,					
1817.					4		, , , , , , , , , , , , , , , , , , , ,		€.	s.	1
May 1	1	To Cash							500	0	
12	1	To Ditto, R	andolph	& Co		<b>.</b>			238	10	
. 22	1	To Ditto	• • • • • •				• • • • • •	• • • • • • •	300	0	
31	3	To Interest	• • • • • •	•••••					3	0	
									1,041	10	ı
		l							11	1	
											-
Dr.	-		C	CHARLE	cs simp	SON,	-				
Dr.  817.  May 5 26 31	1 1 3	To Cash, Go To Ditto To Interest	eorge Sm	nith					176 150 0	17 0 14	

		PRIVATE ACCOUNT.	Cr.	(18	5)	
817. May 31	By Stock			£. 1,041	s. 10	11
				1,041	10	1
		PRIVATE ACCOUNT.		C	r.	
817. May 31 1	By Stock	·		327	12	2
				327	12	2

		30th April 1817.	€.	s.	d.
ВР	1	To Bills Payable, Amount Outstanding	21,826	11	4
Α	8	E. s. d. To Insurance, Premiums on Risks Pending 1,346 11 3	•		
L	2	To Guarantee, Del Credere on Debts Ditto	1,752	8	11
${f L}$	6	To Le Maitre & Sons, Bourdeaux, due to them 1,715 18 8			
${f L}$	6	To Kaminski & Co. Riga, ditto ditto 2,237 4 9			
$\mathbf{L}$	7	To Malatesta & Co. Leghorn, Italian Account 1,855 1 2			
$\mathbf{L}$	8	To Monteiro & Costa, Rio Janeiro, Brazilian Account 1,181 14 0			
L	9	To Sandoval & Co. Buenos Ayres, Sterling Ditto 2,154 13 2			
L	10	To Peterson & Grenville, London, due to them 1,392 8 6			
L	10	To Campbell & Douglas, Ditto ditto 926 14 0			
L	10	To Hargreaves & Sons, Ditto ditto 783 15 4			
L	10	To Williams & Heywood, Ditto ditto 1,850 10 0			
L	11	To Macnamara & Sons,Dittoditto 2,516 17 8			
L	14	To Roberts & Smith, Account Insurances, London 3,526 15 0	20,141	12	3
			43,720	12	6
L	1	To Stock, our Net Capital	55,415	5	1

		30th April 1817.	€.	s.	d.
		£. s. o	d.		
C	1	By Cash,	,		
BR	1	By Bills ReceivableDittoditto29,178 7	6	٠	
L	4	By Debentures Ditto ditto 829 14 5			
L	4	By Three per Cent. Funds 6,000 0 0			
			42,645	7	8
С	1	By Sugar per Roderic, Charges			
L	4	By Adventure per Rolla to Lima			
L	5	By Ditto per Brahmin to Calcutta			
L	5	By Ditto per Diana to Buenos Ayres 5,712 14 2	li		
			33,973	17	9
L	6	By Vanderloo & Co. Amsterdam, due from them 3,632 6 8			
L	6	By Muller & Schmidt, Hambro'. ditto			
L	7	By Casanova & Co. Naples ditto 1,648 2 10			
L	7	By Malatesta & Co. Leghorn, Sterling Account 2,476 7 8			
L	8	By Monteiro & Costa, Rio de Janeiro, Ditto			
· L	11	By William Fleetwood's Assignees, London 587 16 3			
L	11	By Philip Wanstead, London, due from him 2,826 9 10	,		
L	12	By Thomas Jackson & Son, Dittoditto 1,581 5 C			
L	12	By Peter Walsingham, Ditto ditto 973 6 8			
L	12	By Rogers & Wilson,Dittoditto, 2,504 11 2			
L	12	By David Hunter & Co Ditto ditto 3,065 12 7			
L	14	By Roberts & Smith, Account Subscriptions 587 12 6			
		•	22,516	12	2
		$\mathscr{L}$	99,135	17	7

(2)	)	Dr

#### THE JOINT ESTATE OF JOHN HAMILTON

		31st May 1817.	€.	s.	d.
		,			
B P	1	To Bills Payable, Amount outstanding £. s. d.	19,860	19	7
Α.	8	To Insurance, Premiums on Risks Pending 1,135 4 2			
L	2	To Guarantee, Del Credere on Debts Ditto	2,010	15	10
L.	6	To Le Maitre & Sons, Bourdeaux due to them 1,215 18 8			
L	6	To Kaminski & CoRigaditto 1,239 0 4			
L	10	To Campbell & Douglas, London, ditto 1,847 10 0			
L	10	To Hargreaves & Sons,Dittoditto 454 5 6			
$\mathbf{L}$	10	To Williams & Heywood,Dittoditto 3,670 10 0			
L	11	To Macnamara & Sons, Dittoditto 8,622 7 8	-		
L	11	To Stansfield & Nephew, Ditto ditto 4,145 12 6			
L	14	To Roberts & Smith (Acct Insurances) Dittoditto 4,810 1 7	26,005	6	;
		-	47,877	1	
Ľ	1	To Stock, our Net Capital	57,497	6	. 2
			•		
		s <b>£</b>	105,374	8	

		31st May 1817.				€.	s.	d.
			€.	s.	d.			
C	1	By Cash, Balance in hand 5,	,872	5	2			
BR	1	By Bills Receivable, Ditto ditto	,117	19	7			
L	4	By Debentures, Ditto ditto	899	12	0			
L	4	By Three per Cent. Funds	,000	0	0			
						39,889	16	9
C	4	By Linens for Sandoval & Co. Buenos Ayres	,525	0	o			
A	6		510	0	0			
L	4	By Adventure per Rolla to Lima	,593	10	o			
L	5	By Ditto per Brahmin to Calcutta	,127	17	3			
${f L}$	5	By Ditto per Trafalgar to Buenos Ayres 5,			2			
		_				35,469	1	5.
L	6	By Vanderloo & Co. Amsterdam,due from them 2,	353	13	2			
L	6	By Muller & Schmidt, Hambro', ditto 1,	,150	14	6			
$\mathbf{L}$	9	By Sandoval & Co. Buenos Ayres, ditto 1,	,663	2	0			
L	11	By Philip Wanstead, London, ditto 3,	,390	1	4			
$\mathbf{L}^{\circ}$	12	By Thomas Jackson & Son, Ditto ditto 2,	<b>,40</b> 3	4	8			
L	12	By Peter Walsingham, Ditto ditto 5,	,034	13	7	-		
L	12	By David Hunter & Co Ditto ditto 2,	<b>,2</b> 33	17	o			
L	13	By Hammond & Morley, Ditto ditto 5,	,442	15	3			
L	13	By James Donald & Sons, Ditto ditto 5,	,984	6	7			
L	14	By Roberts & Smith (Account Subscriptions)	359	2	0	30,015	10	ı
		•				105,374		

## INDEX TO THE PARTNERSHIP LEDGER.

								]	Foli	ic
Joint Capital		•	•		•	•		•	1	
Profit									1	
Interest	•		•	•	•	•			1	
John Hamilton .		•					•		2	
Charles Simpson									2	

Dr.		JOINT CAPITAL.	(1	1)	
1817. April 30 May 31 31	1	To Balance To Interest To Profit	£.  55,415 230 3,220  58,866	s. 5 17 6	1
May 31		To Balance	57,497	6	
Dr.		PROFIT.			
1817. May 31 31	2 2	To John Hamilton, his Moiety To Charles Simpson, Ditto	1,610 1,610 3,220	3 3 6	4
Dr.		INTEREST.			
May 31 31	2 2	To John Hamilton	127 103	5 12	
		. '	230	17	11

( <u>i</u> )		PER CONTRA.	Cr	•	
1817.	,		£.	s.	d.
May 31 31 31	2 2	By John Hamilton, withdrawn	1,041 327 57,497	10 12 6	11 2 7
	,		58,866	9	8
٧-				-	
hl		•			
	,	PER CONTRA.	Cr		
1817.		*	*		
May 31	1	By Joint Capital	3,220	6	٤
	!		3,220	6	8
		PER CONTRA.	Cı	·.	
1817.	1	By Joint Capital	230	17	1
May 31				1	1

Dr.		JOHN HAMILTON.	(2)	)	
817.		•	€.	<i>s.</i>	d.
May 31 .31	1	To Joint Capital, withdrawn	1,041 31,243	10 9	11
			32,285	0	1
		· · · · · · · · · · · · · · · · · · ·		-	
Dr.		CHARLES SIMPSON.	N.		1
817.					
May 31	1	To Joint Capital, withdrawn To Balance	327 26,253	12 17	
			26,581	9	
		1			1

(2)		PER CONTRA.	Cr	•	
1817.		· ·	€.	s.	d.
April 30		By Balance	30,547	11	7
May 31	1	By Interest	127	5	7 7 4
31	1	By Profit	1,610	3	4
			32,285	О	6
May 31		By Balance	31,243	9	7
		PER CONTRA.	Cr		
1817.	•				
April 30		By Relance	24,867	13	6
May 31	1	By Balance By Interest	103	12	4
31	î	By Profit	1,610	3	4
			26,581	9	2
- '					

711

District On Helican

#### SET V.

#### BANKERS' BOOKS.

Concern	. A PARTNERSHIP.
CAPITAL	. Invariable.
Business	. Continued.
RESULT	. Profitable.

#### OBSERVATIONS.

Banking is the most simple of all businesses in regard to its Books; for, having no Merchandise Account, nor any account analogous to it, its Day Books consist of the Money Accounts alone, namely, the Cash, the Bills Receivable, and the Bills Payable, or London Bankers' Acceptances. In the Deposite Accounts, money is borrowed by the Bank at 4 per cent Interest. In the Loan Accounts, money is lent by the Bank on Securities at 5 per cent Interest. In the Exchange Accounts, Interest is reckoned on both sides at 5 per cent, with a charge by the Bank for Commission and Stamps.

Besides these Accounts, there are the promiscuous transactions for which no personal accounts are opened, and which may be classed under the general title of Discounts; for, either the Banker discounts the customer's Bill, or the customer discounts the Banker's. In these transactions, it is not supposed necessary to state the several parts of the profit accruing from Interest, from Stamps, and from Commission: the general result alone is shewn in the Account of Promiscuous Discounts. But if the particulars be desirable, they may easily be obtained by a Memorandum-Book kept for the purpose. In the other Accounts, these branches of the profits are distinctly stated and collected.

Interest, however, is the great source of the Provincial Banker's emolument. The circulation of Notes on Demand creates a capital which, invested in beneficial securities, rains a golden shower on the Bank, without endangering the public Creditor. And as Interest is here the great channel of profit, so it engrosses a principal share of the Accounts. In the Personal Accounts, Interest columns are ruled on the left of the principal column; and at every entry the Interest is calculated to the next half yearly period of settlement, and immediately recorded. The two general periods for the Balance of Interest, are the 30th of June and the 31st of December. This simultaneous entry of the Interest with the Principal, prevents the enormous accumulated labour of a general set of Interest Accounts Current for the entire six months. At the periods mentioned, the Balance of Interest is struck through all the Accounts, and carried to the principal column, as well as the charges for Stamps and Commission.

In the Customers' Books (which are merely open Accounts Current) the Interest is entered only in its half-yearly Balance, along with the other charges.

The business being given for the month of June, the periodical close of the Interest Accounts, and the result of the whole half-year, are exhibited, by stating against the Balances on the 31st of May the Interests accrued during the preceding five months.

The mark [] against the Numbers of the Bills Receivable denotes the Bills paid away. By this means the specific Bills which compose the Balance, may be seen without reference to the Portfolio, the unmarked Bills being those that remain on hand.

The Book of Notes on Demand requires no exemplification, being a mere Memorandum-Book, with columns for the Numbers, Dates, Values, Signatures, and Countersigns of the Notes issued. When the Notes are finally withdrawn, the respective Numbers are marked as paid and annulled.

In consequence of the numerous entries to Promiscuous Discounts and the London Bankers' Accounts, it may promote convenience to separate them from the Ledger, and record each of them in a distinct Book.

The Proprietors of this Bank are, Peter Smith, John Brown, Charles Langdon, and George Williams, of whom the first has a third share, the last a sixth, and the two others each a fourth. The conditions of the Partnership are, to maintain an invariable capital of £30,000, and to distribute the result of the business in the ratio of the shares.

It has already been explained in the Ninth Chapter, that an invariable Stock requires a particular process in the equilibration of the Accounts. When Stock is variable, the results of the Profit, Loss, and Private Accounts, are transferred to it;

but, as an invariable Stock excludes all fluctuation, so it admits no entries in its Account after the first record of the capital.

The result of the Profit Account is, therefore, first carried down as its own Balance, and then transferred in shares to the respective Private Accounts of the Partners. Their Accounts of shares in the capital remain, like the Joint Stock, invariable in the Partnership Ledger; whilst their Private Accounts with the Bank resemble the other Personal Accounts, being equally subject to Interest, and either Debtors or Creditors, according as they are borrowers or depositors.

When the capital of a Bank is variable, the mode of keeping the Stock Account, and appropriating the shares of Profit, may be seen in the preceding Set of Books.

In the present case of invariable property, it may be objected to the Partnership Ledger, that, as it receives no entries after the first record of the Joint Capital and the shares, it may be dispensed with altogether, and its purpose be equally accomplished by a Memorandum in the first blank page of the Ledger. To this objection there are two answers:

Firstly, A subject so important as the Shares of Capital ought to be recorded in regular, systematic Accounts, and not be committed to the care of a mere Memorandum.

Secondly, Accounts ought to be adapted, not merely to present purposes, but also to future contingencies. So long as there is no alteration either in the Capital, in the Shares, or in the Proprietors, a Memorandum may serve the purpose of recording the Shares: but it must be observed, that the permanency of the Capital, &c. relates to the present system of the business, and not to absolute exclusion of change; the Capital may hereafter be extended or reduced, present Partners may withdraw, new ones may accede, and correspondent alterations take place in the Shares. To record transactions of this description, the Partnership Ledger will be found indispensable.

#### ACCOUNT WITH THE LONDON BANKER.

When the Provincial Banker keeps with his London Banker only one Account, debited with remittances, &c. and credited with drafts, &c. this Account will shew the general Balance between them, and answer the internal purposes of system; but it is totally inadequate to the important external object of checking the London Banker's Accounts Current. For these Accounts Current consisting solely of Cash receipts and disburses, they present no basis of comparison with an Account composed chiefly of Bills Receivable and Payable falling due in endless diversity of combinations and dates. Nor will a mere Calendar of due Bills and Acceptances

remedy this inadequacy: the actual encashments will ever vary from the calculations, as well from errors of date in the register, as from postponements in the payment of due Remittances, and the presentation of due Acceptances. In the latter especially, the irregularities and variations are of frequent occurrence; and it must be observed, that the Calendar is not merely inefficient from its inability to check the individual entries, but also from its having no jurisdiction on the opening Balance of the Account Current, nor on the difference existing in that Balance, as produced by the combination of differences in the preceding Account.

Hence the Provincial Banker who keeps only one general Account with the London Banker, may continue from year to year his imperfect examinations of Accounts Current, without ever ascertaining the conformity of their Books; and when at length the connexion is closed, there may become apparent an important difference which may have existed or accumulated undiscovered during a long series of years. The disadvantage will in this case fall to the Country Banker; for the London Banker is defended by his regular Accounts Current, the Balances of which have never been disavowed, because they could never be examined. The following arrangement would remove this inconvenience.

Instead of one general Account, let the Provincial Banker keep with his London Banker three specific Accounts, which may be briefly distinguished by the letters A, B, C; and to each of which, in extensive concerns, a separate Book may be allotted.

A, is the Account of the London Banker's Acceptances;

B, the Account of the Bills remitted to him;

C, the Cash Account.

The Account is credited for the drafts, and debited to the Cash Account for the due amounts registered in the Calendar. The Bill Account is debited for the remittances, and credited by the Cash Account for the due amounts similarly registered. The Cash Account is, therefore, chiefly composed of transfers from the other Accounts, but it also receives all immediate cash transactions.

Let each of these Accounts be ruled with double columns for money, and in the internal columns transcribe the London Banker's Account Current. These columns being regularly equilibrated, and their Balances carried forwards, whatever differences occur between the London and Provincial Balances in the specific Accounts, the combination of those Balances will always shew conformity in the general state of the Account. For though the London Banker transmits only the Cash Account, his Acceptance and Bill Accounts may be regularly and correctly formed. The Debit entries of the Cash supply the Credit entries of the Bills; and

the Debit entries of the latter agree with the Provincial, being vouched by the London acknowledgments of Remittances.

In like manner, the Credit entries of the Cash supply the Debit entries of the Acceptances, the Credit entries of which will agree with the Provincial.

In the following Ledger is exemplified this combined record of the London and Provincial Accounts; and in the Inventory the disagreeing Balances of Acceptances, Bills, and Cash, are shewn to be reconciled by the conformity of the General Balances.

It must, however, be observed, that this general correspondence is necessarily produced by the construction of the Accounts in a series of transfers: and, therefore, it does not prove the correctness of the London Banker's Account Current. It is merely an arrangement preparatory to the proof itself, which is obtained by the following examinations:

Firstly, The Acceptances paid must be checked by the original Drafts returned as vouchers of the payments. This process will ascertain the correctness of the London Balance of Acceptances.

Secondly, The London Balance of Bills must be checked by the list of Bills in hand, which the London Banker ought always to transmit with his Account Current.

Thirdly, The correctness of the London Balances of Acceptances and Bills clearly proves the correctness of the London Balance of Cash. For the general result of the three London Balances is always accurate, by its correspondence with the result of the three Provincial Balances; so that we have a correct general Balance, composed of three particular Balances, A, B, C; whereof the first, A, and second, B, being proved correct, the third, C, must also be correct; for, if it were otherwise, it would necessarily destroy that accuracy of the general Balance, which has in the first instance been established.

We may hence deduce the utility of constructing the London Banker's Acceptance and Bill Accounts; for, though it is the Cash Account alone that he transmits, yet its Balance cannot be immediately checked; and its correctness can be ascertained solely by inference from the examination of the Balances of Acceptances and Bills.

This plan of the London Banker's Account was suggested by an ingenious friend, whose unassuming merit would not permit a more explicit acknowledgment.

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# SET V.

# THE BOOKS

OF

# PETER SMITH, JOHN BROWN, CHARLES LANGDON, AND GEORGE WILLIAMS,

BANKERS, LEEDS.

- 1. Cash.
- 2. BILLS RECEIVABLE.
- 3. BILLS PAYABLE.
- 4. Ledger.
- 5. Inventory.
- 6. PARTNERSHIP LEDGER.

	Dr.	CASH.	、(1)	)	
1817.		RECEIPTS.	€.	s.	d.
May 31		To Balance	12,050	7	11
June 2	4	To Promiscuous Discounts	256 173	3 15	3 8
3 4 5 5 6 7 9	10 4 17 4 4 4 4	To Grandison, Neville, & Co. Bank of England Notes To Promiscuous Discounts To Henry Bath To Promiscuous Discounts To Ditto. Ditto To Ditto. Ditto To Ditto. Ditto Ditto. Ditto Ditto. Ditto Ditto Ditto. Ditto	5,000 121 500 270 186 91 75 83	0 15 0 12 12 7 12 2	0 8 0 5 0 10 8 10
11 11 12 13 14 16	18 4 4 4 4 4	To Ellen Wilton To Promiscuous Discounts To Ditto To Ditto To Ditto To Ditto To Ditto To Ditto To Ditto To Ditto To Ditto To Ditto	25 90 65 87 99 137	0 15 0 12 11	0 4 0 8 6 7
17	6	To Notes on Demand, Re-issued, 4,000 of £1£4,000  300 of 2£400  80 of 5£400	.5,000	0	0
18	5	To Promiscuous Discounts	234	15	8
		Carried forward €	24,549	17	o o

(1) PER CONTRA. Cr.

-		~Payments.			
1817.			€.	s.	d.
June 2	16	By Samuel Winsford & Co. Notes	200	0	0
- 2	4	By Promiscuous Discounts	73	1	6
2	21	By Charles Langdon By Billington & Co. Notes	50	0	0
3	13	By Promiscuous Discounts	300 134	8	3
_					_
4	17	By Sir Charles Slade, his Check to J. Wilton	74 32	18 10	0
5	11	By Simpson & White, Notes	250	0	0
5	4	By Promiscuous Discounts	140	19	8
5	21	By George Williams	40	o	0
6	4	By Promiscuous Discounts	49	10	0
6	12	By Johnson & Sons, Notes	200	0	0
7	6	By Notes on Demand, withdrawn 4,000 of £1£4,000			
		300 of 2 600			
		80 of 5 400	F 000	_	
			5,000	0	0
7	4	By Promiscuous Discounts	345	17	6
7	20	By Peter Smith	100	o	0
7	16	By Samuel Winsford & Co. Check to John Holt	26	. 14	3
9	15	By Hunt & Milner, Notes	150	0	0
9	4	By Promiscuous Discounts	70	1	4
9	12	By Johnson & Sons, Check to T. Wallis	35	15	0
- 10	14	By John Evergreen, Notes By Promiscuous Discounts	200	0	0
10 11	20	By John Brown	100 50	0	0
11.	4	By Promiscuous Discounts	179	16	10
11	14	By John Evergreen, Check to Hartley & Co	41	3	8
12	4	By Promiscuous Discounts	155	8	8
12	11	By Simpson & White, Notes	250	0	0
13	4	By Promiscuous Discounts	197	12	6
13	12	By Johnson & Sons, Check to B. Saunders	38	10	0
14 14	4	By Promiscuous Discounts By Billington & Co. Notes	77 200	0	4 0
	13	1			
14	15	By Hunt & Milner, Check to Robert Bland	150	16	6
. 16 16	15	By Hunt & Milner, Notes By Promiscuous Discounts	150 267	0 18	6
16	21	By George Williams	20	0	0
17	18	By Mrs. Risingham	25	0	0
17	5	By Promiscuous Discounts	160	4	10
18	17	By Sir Charles Slade, Check to R. Townsend	54	13	6
18	16	By Samuel Winsford & Co. Check to T. Grant	21	11	0
					1
		•			
		Comical Command	0.400	1.1	100
		Carried forward	9,482	11	10

u.	Dr.	CASH.	(2)	)	;
1817.		RECEIPTS. Brought forward	£. 24,549	s. 17	d. 0
June 19 20 21 23 24 25 26	5 5 5 5 5 5 6	To Promiscuous Discounts  To Ditto. Ditto  To Ditto. Ditto  To Ditto. Ditto  To Ditto. Ditto  To Ditto. Ditto  To Ditto. Ditto  To Notes on Demand, Issued 3,000 of 1 £ £3,000  200 of 2 400 20 of 5 100	63 81 58 228 77 139	10 12: 13 10 11 12	10 6 9 5 7 6
27 28 29	5 5 17	To Promiscuous Discounts  To Ditto	58 180 210	7 13 12	6 5 6
			29,149	2	0
June 30		To Balance	11,070	16	2

(2)

# PER CONTRA.

Cr.

		PAYMENTS. Brought forward	£. 9,482	s. 11	10
1817.			3,200		
June 19	11	By Simpson & White, Notes	250	0	o o
19	5	By Promiscuous Discounts	244	17	6
20	21	By Charles Langdon	30	0	0
20	12	By Johnson & Sons, Notes	200	0	0
21	5	By Promiscuous Discounts	99	4	0
21	.14	By John Evergreen, Check to S. Milne	47	10	0
23	16	By Samuel Winsford & Co. Notes	300	0	0
<b>2</b> 3	5	By Promiscuous Discounts	168	11	5
24	5	By Ditto Ditto	108	17	10
24	14	By John Evergreen, Notes	200	0	0
25	18	By Mrs. Risingham	. 20	0	0
25	10	By Grandison, Neville, & Co. Bank of England Notes	5,000 238	10	0
25	5	By Promiscuous Discounts	150	0	o
26 26	11 5	By Simpson & White, Notes By Promiscuous Discounts	98	1	6
26	17	By Sir Charles Slade, Check to Harris & Son	127	15	o
27	13	By Billington & Co. Notes	200	0	0
27	17	By Henry Bath, Check to Tomlinson & Co.	83	2	9
27	5	By Promiscuous Discounts	234	12	6
28	18	By William Trueman	50	0	0
28	5	By Promiscuous Discounts	147	3	10
29	5	By Ditto Ditto	322	14	4
30	3	By Stamps this month	107	12	6
30	3	By Bank Expenses, Postages this month	14	10	4
30	22	By Charles Wilfred, Balance of Salary	20	0	0
30	22	By John Simpson, Ditto Ditto	15	0	0
30	22	By George Riley, Ditto Ditto	10	0	0
30	22	By John Wilkes, Ditto Ditto	5	0	0
30	22	By James Thompson, Ditto Ditto	5	0 10	0
30	3	By Bank Expenses, Half Year's Rent of Bank	52 25	13	6
30	3	By Ditto Worthington & Co. Engravers	19	7	o
.30	3.	By Ditto John Nolan, Stationer	11,070	16	2
30		by datatice		-	
		1	29,149	2	0

#### BILLS RECEIVABLE.

(1)

When received.	From whom received.	No.	By whom Drawn.	Da	te.	Term.	To whose Order.	On whom Drawn.
1817.					1817.			e
May 31	To Balance							• • • • • • • • • • • • • • • • • • • •
June 2	11 To Simpson & White	√ 537	Simpson & White	Leeds	June 2	2 m.	Ourselves	James White & Co. Londo
		√ 538	Ditto	Ditto	2	2 m.	Ditto	Ditto Ditto.
		√ 539	Ditto	Ditto	2	2 m.	Ditto	Ditto Ditto.
2	16 To S. Winsford & Co.	√ 540	S. Winsford & Co.	Ditto	2	2 m.	Ditto	Rogers & Pearson, Ditto.
2	4 To Promiscuous Discts.	√ 541	Glengary & Co	Manchr.	May 25	2 m.	Ancouts & Son	Richardson & Co. Ditto.
3	12 To Johnson & Sons	√ 542	McGregor & Co.	Glasgow	16	3 m.	McFarlanc & Co.	Macnamara & Sons Ditto.
		√ 543	James Camelford	Edinbro'	April 29	3 m.	Order	Archibald Lumb, Ditto.
3	13 To Billington & Co	√ 544	Billington & Co.	Leeds	June 3	2 m.	Ourselves	Samuel Westwood, Ditto.
3	4 To Promiscuous Discts.	√ 545	Maundrell & Co.	Leeds	May 25	2 m.	John Smith	Robert Griffith Ditto.
		√ 546	John Bentley	Wakefd.	27	2 m.	James Ball	Mountain & Sons, Ditto.
		√ 547	Samuel Newton	York	June 2	2 m.	John Ouse	Fairfax & Co Ditto.
	1 1	√ 548	Peter Jones	Leeds	3	2 m.	Simon Laurel	Snowden & Sons, Ditto.
4	13 To Billington & Co	√ 549	Billington & Co.	Ditto	4	2 m.	Ourselves	Samuel Westwood, Ditto.
		√ 550	Ditto	Ditto	4	2 m.	Ditto	Ditto Ditto.
4	4 To Promiscuous Discts	√ 551	Durham Bank		May 10	3 m.	James Conder .	Grandison & Co. Ditto.
5	14 To John Evergreen	√ 552	John Evergreen	Leeds	June 5	30 d. s.	Ourselves	Ramon Miranda Cadiz
5	4 To Promiscuous Discts	√ 553	T. Northmore	Preston	May 30	2 m.	Wm. Kenworthy	Davison & Grant, Londo
		√ 554	Hungerford & Co.	Leeds	June 2	2 m.	Philip West	Strawman & Co. Ditto.
		√ 555	John Brown	Halifax	3	3 m.	Himself	Charles White Ditto.
5	11 To Simpson & White	√ 556	Simpson & White	Leeds	5	2 m.	Ourselves	James White & Co. Ditto.
6	15 To Hunt & Milner	√ 557	Hunt & Milner	Ditto	5	2 m.	Order	Milner & Hunt Ditto.
6	12 To Johnson & Sons	√_558	Johnson & Sons	Ditto	6	2 m.	Ourselves	Anandale & Sons, Ditto.
6	4 To Promiscuous Discts	. 4 559	Bolland & Co	Manchr.	May 23	2 m.	William Smith .	Nathaniel Brown, Ditto.
		√ 560	Maundrel & Co.	Leeds	June 4	2 m.	Joshua Bland	Kippax & Co Ditto.
	Carried forward							

(1	)		`	٠					PER CONTR	RA.			Cr.					
When due.	£.	s.	d.	£.	s.	d.	0	Folio.	How disposed of.	No.	When due.	£.	3,	d.	£	8.	d.	
1817.							1817.				1817.							
				6,758	15	0	June 2	11	By Simpson & White	516	July 20	627	15	0				
Aug. 5	500	0	0							522	Aug. 13	330	0	0				
5	200	0	0												957	15	0	
							2	9	By Grandison Neville & Co.	540	Aug. 5	200	0	- 11				
5	300	0	0	1,000	0	0				510	July 23	1,000	0	0	*			
5				200	1	0				518 527	24 25	500 837	0 16	8				
		• •								327	25	037		-	2,537	16	8	
July 28		• •		/3	15	0	3	9	By Grandison Neville & Co.	535	26	1,200	0	0				
Aug. 19	863	1·7	6							529	. 27	11	18	4				
. 1	648	9	0	1 5 10						521	28	350	0	0				
				1,512						544	Aug. 6	300	0	0				
6			• •	300	0	0				504	July 29	472	15	0				
July 28	15	10	0							507	30	826	10	0	3,563	3	1	
30	27	5	6				4	13	By Billington & Co	537	Aug. 5	500	0	0				
Aug. 5	43	11	0					10	by binington a co	538	5	200	0	- 11				
6	50	0	0							548	. 6	50	0	0				
, 0				136	6	6	,					-		-	750	0	0	
7	400	0	0				4	4	By Promiscuous Discounts	541	July 28	73	15	0				
7	350	0	0							545	28	15	10	0				
	- 330			750	0	0				546	30	27	5	6				
13				500	0	0				547	Aug. 5	43	11	0				
Negotd. June 10	at364d.			1,374	18	10				530 520	July 31 Aug. 1	100 50	0	0				
	11									515	Aug. 1	50	0	0				
Aug. 2	19	15	8							0.20				-	360	1	6	
5	30	0	0				5	14	By John Evergreen	539	5	300	o	0				
Sept. 6	92	7	6	142	3	2			1	549	7	400	0	0				
										550	7	350	0	0				
Aug. 8				250		6			,	551	13	500	0	0	1,550	0	0	
8		. • •		1,200	0	0	5	0	By Grandison Neville & Co	542	19	863	17	6				
9				200	0	0			by Grandison Nevme & Co	556	8	250	0	0				
July 26	234	18	0							543	1	648	9	0	1			
Aug. 7	50	0	0							552	June 10	1,374	1 1	- 11				
1106.		<u> </u>	-	.284	18	0			•					-	3,137	5	4	
•																		
				14,683	3	0			Carried forward						12,856	1	10	

Dr. BILLS RECEIVABLE.

(2)

When received.	Folio	From whom received.	No.	By whom drawn.	Date	•	Term.	To whose Order.	On whom Drawn.
1817.	-					1817.		-	
10171		Brought forward		-					
June 7	16	To S. Winsford & Co.	1			June 2	3 m.	S. Winsford & Co.	Jacob Hall London
oune /	10	10 S. Willistold & Co.	V 562	Tandem & Co.		May 28		Ditto	Sir S. Black & Co. Ditto.
			√ 563	Winsford & Co.		June 7	2 m.	Ourselves	Philander & Mills Ditto.
			V 303	Whistoru & Co.	Lecus	ounc /	2 III.	Ourselves	i mander & Mills Ditto.
9	4	To Proms. Discounts	√ 564	Sandford&Merton,	York	2	3 m.	Verdon & Co	Worthington & Sons, Ditto.
			√ 565	Philip Westerman	Leeds	3	2 m.	James Horn	Philip Maude & Co. Ditto.
					-				
9	12	To Johnson & Sons	√ 566	- /	Riga	Apr.20	3 m.	Dombrowski & Co.	Bartleman & Co. Ditto.
9	4	To Proms. Discounts	√ 567	Anderton & Smith	Hull	May 15	2 m.	John White	Broadman & Sons Ditto.
	1		√ 568	Luke Green	Wakefd.	20	2 m.	Philip Brown	Barringdale & Co. Ditto.
			√ 569	Robert Smith	Leeds	June 8	2 m.	John Penny	Grandison & Co. Ditto.
0		To Hunt & Milner	√ 570	Hunt & Milner	Ditto	9	2 m.	Ourselves	Milner & Hunt, Ditto.
9				Simpson & White		10		Ditto	James White & Co. Ditto.
10	1	1 To Simpson & Whit	√ 572	Ditto	Ditto	10		Ditto	Ditto Ditto.
			V 3/2	Ditto	Ditto	10	- 111.	Ditto	Ditto Ditto.
10	4	To Proms. Discounts	√ 573	James Strange	Manchr.	Feb. 15	6 m.	Himself	Woodfall & Ward, Ditto.
10	1	4 To John Evergreen	√ 574	Roger Bland	Bristol	Apr. 26	3 m.	Order	Macnamara & Co. Ditto.
.11		4 To John Evergreen	√ 575	Ordonez & Co.	Madrid	May 1	2 m.	John Evergreen	Madrigues & Co. Ditto.
	-		√ 576	Rambouillet & Co	Paris	15	2 m.	Perrault & Co.	Legrand & Co Ditto.
				,					
11		4 To Proms. Discounts		John Ryder	Rochdale	1	1	James Lord	Whitaker & Co Ditto.
			√ 578	Samuel Gore	Macclesf.	1		T. Johnson	Benjamin Briar, Ditto.
			√ 579	John Price	Paisley	May 5	2 3 m.	Robert Taylor	Macnamara & Co. Ditto.
	1		√ 580	James Naylor	Dundee	10	0 2 m.	Philip Green	Rowlandson & Co. Ditto.
12	,	To Simpson & Whit	e / 581	Simpson & White	Leeds	June 1	2 2 m.	Ourselves	James White & Co. Ditto.
12	- 1	To Billington & Co.	√ 582	Billington & Co.	Ditto		2 2 m.	Ditto	Samuel Westwood, Ditto.
12	١,	10 Billington & Co.	√ 583	Ditto	Ditto		2 2 m.	Ditto	Ditto Ditto.
			V 250						
12	2	4 To Proms. Discount	s 🗸 584	David Spink	Otley	June	5 2 m.	William North .	Brownson & Co Ditto.
			√ 585	John West	Wetherby	May 1	5 3 m.	Robert White	Carter & Sons, Ditto.
			√ 586	Robert Black	Tadcaste	r i	0 2 m.	John Smith	Strawman & Co. Ditto.
		16 To S. Winsford & C	1597	Rimaverde & Co.	Lishon	9	0 30 d.	s. Braga & Co	Guimarraens & Co. Ditto.
13	- 1		4		i	1	1		Archibald Ward, Ditto.
1:	- 1	4 To Proms. Discount	√ 589		Leeds'	1	3 2 m.		Milner & Hunt, Ditto.
1	4	15 To Hunt & Milner	1.		1	1	3 2 m.		Ditto Ditto.
-			√ 590	Ditto	Ditto	1	2 m.	Order	Ditto Ditto.
1	4	13 To Billington & Co.	. 🗸 591	Billington & Co.	Ditto	1	4 2 m	Ourselves	Samuel Westwood, Ditto.
1	4	4 To Promis. Discoun		Morgan & Leek	St. Asapl	May 2	23 2 m.	Themselves	Glendower & Co. Ditto.
			√ 593	Milton & Miles	Leiceste	r Apr. 1	5 3 m	John Smith	Castleford & Sons, Ditto.
			√ 594		Leeds	Junel	0 2 m	James Hope	Westman & White, Ditto.
									•
		Carried forward .		1					

			_		=	-	1						-			-		
	(2)			er					PER C	ONTE	RA.				Cr.			
When due.	£.	s.	d.	£.	8.	d.		Folio.	How disposed of.	No.	When due.	£.	5.	d.	£.	8.	d.	
1817.							1817.				1817.							
.1				14,683	3	0			Brought forward						12,856	1	10	
Sept. 5.	743		- 11				June 7	15	By Hunt & Milner	563	Aug. 10	500	0	1				
July 31	382		H							. 561	Sept. 5	743	10	0	1,243	10	0	
Aug. 10	500	0	0	1,626	5	0	7	4	By Promiscuous Discounts	553	Aug. 2	19	15	8	1,210	1		
Sept. 5	200	0	0	1,020	ľ				2 y 2 Tomiseuous 2 Tocomus	555	Sept. 6	92	7	1 1				
Aug. 6	150	1 (	0							554	Aug. 5	30	0					
				350	0					560	7	50	0	0				
July 23				958	13	6							-		192	3	2	
18		10					9	12	By Johnson & Sons	558	9	200	U					
23	. 20		0							564	Sept. 5	200	0	11				
Aug. 11	33	12	8	71	2	8			,	565	Aug. 6	150	0	13				
12	·	!	.	150	0	0				562	July 31	382	15	_	932	15	0	
13	400	0	0				10	11	By Simpson & White	566	23				958			
13	600	o	0				10	4	By Promiscuous Discounts	567	July 18	17	10	0				
			$-\parallel$	1,000	0					568	23	20	0	0	,			
18				329	17					569	Aug. 11	33	12	8				
July 29	• • • •			187	10	0									71	2	8	
4	743		0				11	9	By Grandison Neville & Co.	570	12	150	0	0				
. 18	600	0	0	1.343	15	0			,	574	July 29	187	10	0			-	
Aug. 6	27	10	0							559 576	26	234 600	18 0	0				
July 4	40		0							373	18		17	6				
Aug. 5	50	0	0							575	Aug. 18 July 4		15	0				
July 13	64	12	6							0.0	July 4		-	_	2,246	0	6	
				182	2	- 11	12	13	By Billington & Co	571	Aug. 13	400	0	0				
Aug. 15				250	0	0				572	13	600	0	0				
15	500	1 1	0				12		nn	577		27	10		1,000	0	0	
15	500	0	0	1,000	0	0	12	4	By Promiscuous Discounts	578	6 July 4	27 40	0	0				
8	100	0	0							579	Aug. 5	50	0	0				
18	100	0	0								Aug. 5			-	117	10	0	
July 13	175	18	6				13	9	By Grandison Neville & Co.	581	15	250	0	0				
					18	- 1				587	July 18	1,427	7	9				
18	• • • • •			1,427 200	7 0					580	13	1	12	6				
Ang. 9	250	0		200	١	0				586	13	1	81	6	-			
16	450		11							584	Aug. 8	100	0	0				
10	450	_	_	700	0	0				585	18	100	0	0	2,117	18	Q	
17				200	0	0	14	15	By Hunt & Milner	583	15	500	0	0	2,117	10	3	
July 26	19	1 1	4							588	9	200	0	- 11				
18	25	1 1	11			-			,				-	-	700	0	0	
Aug. 13	33	11	6	77	10	10			•									
					16	-!											_	
• • • • • • •	• • • •	*	•	25,113	12	3			Carried forward			• • • •			22,435	15	5	

#### BILLS RECEIVABLE.

(3)

When eceived.	Folio.	From whom receved.	No.	By whom Drawn.	Da	te. '	Term.	To whose Order.	On whom Drawn.
1817.						1817.			
		Brought forward							
une 16	11	To Simpson & White	/595	Simpson & White	Leeds	June16	2 m.	Order	James White & Co. Londor
16	15	To Hunt & Milner	√ 596	Hunt & Milner	Ditto	16	2 m.	Ourselves	Milner & Hunt, Ditto.
16	4	To Proms. Discounts	√ 597	Duncan Campbell	Inverness	Apr.28	3 m.	James Forbes	Archibald Stuart, Ditto.
			√ 598	Somerset & Co.	Bristol	May 16	2 m.	Wrighton & Co.	Simon Swift Ditto.
17	5	To Proms. Discounts	√ 599	John Lumley	Leeds	June 5	2 m.	Josiah Green	Charles Asliton Ditto.
			√ 600	Roger Maude	Ditto	9	2 m.	James West	Jamieson & Co Ditto.
			√ 601	John Hey :	Ditto	15	2 m.	James Hudson	George Corney Ditto.
18	12	To Johnson & Sons	√ 602	Pendragon &Lister		-			Strawman & Co Ditto.
18	13	To Billington & Co.	<b>√</b> 603	Billington & Co.	Leeds	June 16	2 m.	Ourselves	Samuel Westwood, Ditto.
			√ 604	Ditto	Ditto	16	2 m.	Ditto	Ditto Ditto.
			√ 605	Ditto	Ditto	16	2 m.	Ditto	Ditto Ditts.
19	11	To Simpson & White	√ 606	Simpson & White	Ditto	19	2 m.	Ourselves	James White & Co. Ditto.
19	14	To John Evergreen	√ 607		Ditto	19		Order	Philipson & Hart, Ditto.
19	5	To Proms. Diccounts	√ 608		Hull	May 10	3 m.	James Grant	Wellwood & Sons, Ditto.
			√ 609		Malton	27	3 m.	Peter Pole	Robert North Ditto.
			√ 610	Musgrave & Co	Leeds	June15	2 m.	Mary Scott	Forrester & Co Ditto.
20	15	To Hunt & Milner	√ 611	Hunt & Milner	Ditto	20		Order	Milner & Hunt, Ditto.
			√ 612 ·	Ditto	Ditto	20	2 m.	Ourselves	Ditto Ditto.
20	12	To Johnson & Sons	√ 613	Macartney & Co.	Edinbro'	May 1	3 m.	Gregson & Co.	Alexander & Sons, Ditto.
20	5	To Proms. Discounts	√614	Philip Wells	Newcastle	Apr. 15	3 m.	John Boler	Blanchard & Smith, Ditto.
21	16	To S. Winsford & Co.	√ 615	Vanderloo & Co.	Amsterd.	June 5	2 m.	Jac. Mussullbach	Turvin & Wilde, Ditto.
23	12	To Johnson & Sons .	√ 616	Johnson & Sons	Leeds	20	3 m.	Themselves	Wolverton & Co. Ditto.
			√ 617	Ditto	Ditto	23	2 m.	Ourselves	McFarlane & Co. Glasgov
23	16	To S. Winsford & Co.	√ 618	Anderson & Co.	Glasgow	May 10	3 m.	R. Griffith	Hodson & Best Londor
23	5	To Proms. Discounts	√ 619		Dundee	June 4		John Donglas	Archibald Muir Ditto.
			√ 620	Reginald & Sons	Lancaster	May 1	3 m.	Thomas Duncan	Highfield & Flower, Ditto.
			√ 621	Dodson & Co	Manchr.	June 10	2 m.	Order	Williamson & Co. Ditto.
24	5	To Proms. Discounts	√ 622	Lamprey & Sons	Liverpool	Apr. 30	3 m.	T. Drinkwater	Glenarvon & Sons, Ditto.
24	11	To Simpson & White	623	Simpson & White	Leeds	June24	2 m.	Ourselves	James White & Co. Ditto.
			√ 624	Ditto	Ditto	24	2 m.	Ditto	Ditto Ditto.
24	14	To John Evergreen	√ 625	Rimaverde & Co.	Lisbon	May31	30 d. s.	Marrocos & Co.	Peter Swift Ditto.
			626	John Evergreen	Leeds	June24	2 m.	Ourselves	Herman & Co Ditto.
		Carried forward							
		Carried forward							

110	(3)								PER CONTR		Cr.						
When due.	£.	s.	d.	£.	s.	d.		Folio.	How disposed of.	No.	When due.	£.	s.	d.	£.	s.	ď.
1817.							1817.			,	1817.						
				25,113	12	3			Brought forward						22,435	15	5
Aug. 19				1,200	0	0	June16	11	By Simpson & White	557	Aug. 8				1,200	0	0
19				150	0	0	16	4	By Promiscuous Discounts	597	July 31	150	0	0			
July 31	150	0	0							593	18	25	0	0			
19	500	0	0												175	0	0
				650	0	0			By Johnson & Sons	582	Aug. 15			•	500	0	0
Aug. 8	1	15	- 11			1	18	13	By Billington & Co	601	18	50	0	0	•		
12		10					•			590	16	450	0	0			
18	50	0	0	162	5	6				598	July 19	500	0	0	1,000	0	0
July 23				2,000	0	1	18	9.	By Grandison Neville & Co.	591	Aug. 17	200	0	0	,		
Aug. 19	200	0	0	•					•	602	July 23	2,000	0	0			
19	300	0	0							592	26	19	5	4			
19	500	0	0				- 11			594	Aug. 13	33	11	6			
			-1	1,000	0	0				589	16	250	0	0			
. 22			•	250	0	0				599	8.	63	15	0			
Sept. 22			1 11	1,291	4	6				600	12	48	10	6			
Aug. 13	150	0	. )}							596	19	150	0	0			
30	200	0	i II											-	2,765	2	4
18	76	18	6	426	18	6	19	9	By Grandison Neville & Co.	606	22	250	0	0			
23	375	15	0	120	10					607	Sept. 22	1,291	4	6			
23	624	5	l li						, i	609	Aug. 30	200	0	0		-	
		-	_	1,000	0	0				809	13	150.	. 0	0	1,891	4	6
4				200	0	0	19	5	By Promiscuous Discounts	610	18				76.	1	6
July 18				100	0	0		1	By Hunt & Milner	604	19	300	0	0	_ ,0	1	
Aug. 8				1.736	19	0		-		605	19	500	0	0			
Sept. 23	713	18	8							603	19	200	0	0	- 14		
Aug. 26	850	0	0	1 7 62	10									-	1,000	0	0
12				1,563 325	18 15	1	23	12	By Johnson & Sons	595	19	1,200	0	0	,		
13 7	37	15	0	323	13	U				611	23	375	15	0	1 575	,,	0
4	48	1	10				23	9	By Grandison Neville & Co.	613	4	200	0	0	1,575	15	U
13	84	6	1 1				23	3	by Grandison Nevine & Co.	618	13	325	15	0			
10		-	-	. 170	5	6				615	8		19	- 11			
2				400	0	0				621	13	84	6	- 11			
27	500	0	0				0			620	4	48	3	- 11			
27	500	0	0							020	1		_	_	2,395	4	6
		-		1,000	0	0	24	11	By Simpson & White	622	2	400	0	0			
July 29	938	18	1 !							612	23	624	5	0			
Aug. 27	200	0	0	1,138	18	6		-	D D						1,024	5	0
	-			-,,,,,,	-	Ĭ	24	5	By Promiscuous Discounts	619	7	37	15	- 11			
				-						614	July 18	100	0	0	137	15	0
				20.070	-	-			0							-	_
		1.	.	39,879	17	5			Carried forward			• • • •			36, 177	0	3
		l						1	-	]	]						

# BILLS RECEIVABLE.

(4)

When	9		3.7	n 1 n			m	T 1 0 1		
eceived.	Folio.	From whom received.	No.	By whom Drawn.	Dat	e	Term.	To whose Order.	On whom Dra	wn.
1817.						1817.	1.			
		Brought forward								
lune 25	13	To Billington & Co.	√ 627	Billington & Co.	Leeds	June25	2 m.	Ourselves	Samuel Westwood	London
		:	√ 628	Ditto	Ditto	25	2 m.	Ditto	Ditto	Ditto.
			√ 629	Ditto	Ditto	25	2 m.	Ditto	Ditto	Ditto.
25	5	To Proms. Discounts	√ 630	Simon Fraser	Glasgow	May 11	3 m.	James Campbell	Levant & Noble	Ditto.
			<b>√</b> 631	Ringwell & Co.	Leeds	June12	2 m.	Order	Bustard & Bell	Ditto.
26	5	To Proms. Discounts	√ 632	Woodhouse & Son	Ditto	May 5	3 m.	Charles Fielding	Merlin & Drew	Ditto.
26	11	To Simpson & White	633	Simpson & White	Ditto	June26	2 m.	Ourselves	James White & Co.	Ditto.
27	5	To Proms. Discounts	634	John Nelson	Bradford	20	2 m.	George Pearce	Pattison & Pratt	Ditto.
			√ 635	Wormwood & Co.	Huddersf.	15	2 m.	T. Pilchard	Risingham & Co	Ditto:
			√ 636	Wimbleton & Co.	Leeds	2	3 m.	Charles Bland	Bertrand & More,	Ditto.
27	13	To Billington & Co.	637	Billington & Co.	Ditto	27	2 m.	Ourselves	Samuel Westwood,	Ditto.
28	16	To S. Winsford & Co.	638	S. Winsford & Co.	Ditto	28	30 d. s.	Order	J. Guimmarraens,	Oporto
28	5	To Proms. Discounts	√ 639	John King	Halifax	20	3 m.	T. Whitehead	S. Marsden & Sons,	London
29	5	To Ditto	√ 640	Westerman & Co.	Huddersf.	May 23	3 m.	James Nettleton	Rosendale & Co.	Ditto.
4			641	Rowlandson & Co.	Wakefd.	June25	2 m.	Order	Brightman & Rich,	Ditto.
			642	John Cromack	Pontefr.	26	2 m.	Peter Clark	Solomon Law	Ditto.
			643	Adamson & Sons	Leeds	27	2 m.	Conder & Smith	Archibald Kendal,	Ditto.
29	15	To Hunt & Milner	644	Hunt & Milner .	Ditto	28	2 m.	Order	Milner & Hunt	Ditto.
			645	Ditto	Ditto	28	2 m.	Ditto	Ditto	Ditto.
		×	646	Ditto	Ditto	28	2 m.	Ditto	Ditto	Ditto.
		•		-						
June 30		To Balance						-		

				(4)					PER C	ONT	RA.				Cr.		
When due.	€.	s.	d.	£.	8.	d		Fo.	How disposed of.	No.	When due.	£.	s.	d.	£.	s.	d
1817.			ĺ				1817.				1817.				-		
<b></b>				39,879	12	5			Brought forward					,	36,177	0	3
Aug. 22	200	0		11	1		June25	13	By Billington & Co	616	Sept. 23	713		8			
Aug. 28										630	Aug. 14	90	11	6	804	10	
28	300	0	0				26	9	By Grandison & Co	631	15	150	0	0	004	10	1
28	300	0	0	800	0	0			,	632	. 8	200	0	1 1			
					1	0				625	July 29	938	18	6			
14	90	11	6				20		n n ı nı	000			-		1,288		i
15	150	0	0	240			26 28	5 16	By Promiscuous Discounts	636 629	Sept. 5	200			100	0	0
					11		20	10	By S. Winsford & Co	635	Aug. 28	300	0	1			
8		$ \cdot $	•	200	U	0				627	28	200	0	0			
29		$ \cdot $		150	0	0				639	Sept. 23	150	0	0			
23	87	8	4			4				628	Aug. 28	300	0	ď			
18	50	0	0									-	-		1,000	0	0
							29	15	By Hunt & Milner	617	26	850	0	- 11		П	
Sept. 5	100	0	0	237	8	4			-	624 640	27	500	0	0			
Aug. 30				200	0	0				040	26	75	10	0	1,425	10	0
Aug. 50	• • • •						30		By Balance	623	Aug. 27	500	0	0			
	• • • •			1,000	0	0				626	27	_ 200	0	0			
Sept. 23		$\cdot$		150	0	0				633	29.	150	0	0			
Aug. 26	75	10	0					- 1		634	23	87	8	4			
28	100	0	0							637	30	200	0	0			
29		18	6					1		638	28	1,000 100	0	0			
										642	29	64	18	6			
30	238	5	9	478	14	3				643	30	238	5	9			
. 01										644	31	750	0	0			
Aug. 31	750		0							645	31	318	1	6			
31	318	12	6						·	646	31	381		6			
31	381	7	6	1.450									-	-	3,990	12	7
			_  -	1,450	0	0											_
				44,786	11	6									44,786	11	6
				3,990	2	7								11:			Ξ.

Dr. BILLS PAYABLE.

(1)

	Fo.	Drawn On and Accepted By.	Nos.	Due.						
1817.	-			1817.	£.	s.	d.	£.	s.	ď.
June 2	8	To Grandison Neville & Co	403 to 405 406 to 407 408 to 410	Aug. 5 6 6	174 1,514	10 7	0 6	257	5	0
4 5	8	Ditto Ditto	411 to 413 414 to 415	7 8		,	::	1,688 258 271	17 16 19	6 6 0
6 7	8	Ditto	416 to 418 419 to 420 422	9 10 10	612 91	0 15	8 0	226	18	6
7 9 10	8 8	Ditto	421 423 424 to 425	Sept. 10 Aug. 12 13		::		703 1,000 75 233	15 0 17 8	8 6 6
11	8	Ditto	426 to 428 429	14	1,350 91	0 3	0			
12 13	8	Ditto	430 to 432 433 434 to 436	15 16 16	87 1,453	19	0 6	1,441	3 4	0
14 16 18	8	Ditto	437 438 to 440 441 to 442	17 19 21				1,541 100 237 235	6 0 13 17	6
		/								
•									5	
	- Andrews									
1	مشدق المساولات									
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(1)

#### PER CONTRA.

Cr.

	Folio.	Drawn on Account of.	Drawn By.	Order of.	No.	Date.	Term.	When due.						
1817.						1817.		1817.	£.	s.	d.	£.	s.	. 6
nne 2	4	By Proms. Discounts	Ourselves , Ditto	James Temple Charles Beaton John Willis	403 404 405	Junc2 2 2	2 m. 2 m. 2 m.	Aug. 5 5 5	30	0 0 5	0 0			
3	4	By Proms. Discounts	Ourselves Ditto	Jonathan Peterson Edward Johnson	406 407	3 3	2 m. 2 m.	6		10 0	0	257		
3	12	By Johnson & Sons	Johnson & Sons Ditto	William Smith Hartley & King Samuel Wilson	408 409 410	3 3	2 m. 2 m. 2 m.	6 6 6	735	15 12 0	0 6 0	174		
4	4	By Proms. Discounts	Ourselves Ditto	George Gill & Son . James Tremain Mansfield & Co	411 412 413	4 4 4	2 m. 2 m. 2 m.	7 7 7	77	0 3 13	0 6 0	1,514	1	
5	4	By Proms. Discounts	Ourselves Ditto	Warburton & Son Philip Crosse	414 415	5 5	2 m. 2 m.	8	200	0 19	0		16	
6	4	By Proms. Discounts	Ourselves Ditto	Charles West Peter McFarlane John Crow	416 417 418	6 6 6	2 m. 2 m. 2 m.	9 9 9	100	8 0 10	6 0 0	271		
7	16	By S. Winsford & Co.	S. Winsford & Co. Ditto	John Hopkins George King & Son .	419 420	7 7	2 m. 2 m.	10 10	239 372	14 6	8	226		3
7 9	16 4 4 4	By S. Winsford & Co. By Proms. Discounts By Ditto By Ditto.	Ditto	Maclean & Co Order	421 422 423 424 425	7 7 9 10		Sept.10 Aug.10 12 13 13	83 150	$ \cdot $	6 0	612 1,000 91 75	15	
11	14	By John Evergreen	Ourselves Ditto	John Evergreen Ditto	426 427 428	11 11 11	2 m. 2 m. 2 m.	14 14 14	500 500 350	0	0 0	233	8	3
11 12	4	By Proms. Discounts By Ditto	Ourselves Ditto Ditto	Order	429 430 431 432	11 12 12 12	2 m. 2 m. 2 m. 2 m.	14 15 15 15	50 65 50	4	000	1,350 91	3	
13 13	4 16	By Proms. Discounts By S. Winsford & Co.	Ourselves S. Winsford & Co. Ditto	James Pearson Miles Smeaton Chas. Hardman & Co. Philips, Johnson & Co.	433 434 435 436	13 13 13 13	2 m. 2 m. 2 m. 2 m.	16 16 16 16		10	6 0 0	. 165 87	19	
14 16	44	By Proms. Discounts By Ditto	Ourselves	Order	437 438 439 440	14 16 16 16	2 m. 2 m. 2 m. 2 m.	17 19 19 19	37 150 50		.000	1,453. 100	7 0	
18	5	By Proms. Discounts	Ourselves Ditto	Order James Windsor	441 442	18 18	2 m. 2 m.	21 21	200 35	- 1	0	237	13 17	
		,	١	¢										
Andread and the state of the state of	,	Carried forward										8,438	2	2

	D	r. BILLS PA	YABLE.					(2)		
	Fo.	Drawn On and Accepted By.	Nos.	Due.	£.	s.	d.	£.	s.	d.
1817.		,		1817.						
		Brought forward						8,438	2	2
June 18 19	8	To Grandison Neville & Co	443 to 445 446	Sept. 21 Aug. 22	63	15		1,535	11	3
10			447 to 449	22	1,327	15	Ö	1 001		
20		Ditto	450 to 451	23				1,391 181	10	0
21	8	Ditto	452	24		• •		58	17	6
21	8	Ditto	453 to 456	Sept. 24				1,727	4	8
23	8	Ditto	457 to 458	Aug. 26		• •		229	10	0
24	8	Ditto	459 to 461	27	227	17	0			
			462 to 464	27	952	10	2	1,180	7	2
25	8	Ditto	465 to 466	28				1,160	5	0
27	8	Ditto	467	29				58	11	0
28 29	8	Ditto	468 to 470 471 to 472	31 Sept. 1				181 150	10	0
23	0	Ditto	4/1 (0 4/2	Sept. 1			• •	130	0	0
								-		
				-	l					
		/ -								
		. /								
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		1/10					-			
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		/								
								15,273	6	9
				5-						

	(2)	)		PER CONTRA.								Cr.		
	Folio.	Drawn on Account of.	Drawn By.	Order of.	No.	Date,	Term.	Due.	€.	8.	d.	£.	8.	d.
1817.		Brought forward				1817.		1817.				8,438		2
June 18	12		Johnson & Sons . Ditto Ditto	Whiteson & Co John Wood Charles Pierce	443 444 445	June18 18 18	3 m. 3 m.	Sep. 21 21 21	815	12 10 8	0			
19	5	By Proms. Discounts	Ourselves	Order	446	19	2 m.	Aug.22				63		0
19	14		Ditto Ditto	Samuel Robinson Order Jackson & Smith	447 448 449	19 19 19	2 m.	22 22 22	450 627	0 15 0	0 0 0			
20	5	By Proms. Discounts	Ourselves Ditto	Order Ditto	450 451	20 20		23 23		18	0	1,327		
01	5	By Proms. Discounts	Ourselves	Order	452	21	2 m.	24				181	18	-
21 21	16	By S. Winsford & Co.	S. Winsford & Co. Ditto Ditto	Mallinson & Co Order	453 454 455 456	21 21 21 21 21 21		Sep. 24 24 24 24 24	500	13 0 16 14	6 8 6	38	17	6
23	5	By Proms, Discounts	Ourselves Ditto	Nelson & Lord Order	457 458	23 23		Aug.26 26	79	10	0	1,727	4	
24	5	By Proms. Discounts	Ourselves Ditto	Graham & Sons Order	459 460 461	24 24 24 24	2 m. 2 m. 2 m.	27 27 27	77 50 100	17 0 0	0 0	229	10	
24	14	By John Evergreen	Ourselves Ditto	John Evergreen Peter Walstrom John Evergreen	462 463 464	24 24 24 24	2 m. 2 m. 2 m.	27 27 27	263 350 338	18 0 11	6 0 8		17	
25	5	By Proms. Discounts	Ourselves Ditto	Order	465 466	25 25	2 m. 2 m.	28 28	90 50	5 0	0	952	10	
27	5	By Proms. Discounts	Ditto	Philip North	467	26	2 m.	29				58	11	-
28	5	By Proms. Discounts	Ourselves Ditto Ditto	Order Ditto Ditto	468 469 470	28 28 23	2 m. 2 m. 2 m.	31 31 31	50 81 50	0 10 0	0 0 0	101		
29	5	By Proms. Discounts	Ourselves Ditto	John Waterford Order	471 472	29 29	2 m. 2 m.	Sep. 1	100 50		° 0 0	181		
											-  -			0
			* •					į				15,273	6	9

#### INDEX TO THE

A Folio Arnold's Assignees, James	G  Grandison, Neville, & Co. Acct A
B         Bank Expenses       3         Billington & Co.       13         Bath, Henry.       17         Brandon, Mary       18         Barnard, Samuel       19         Brown, John (Private Account)       20	H Hunt & Milner 13
C Commission	Joint Stock Interest India Stock Johnson & Sons
D Davison, John	K
E Evergreen, John	L Loss Langdon, Charles (Private Account) 2
F Five per Cent. Funds	M

# LEDGER.

N	U
Folio Notes on Demand 6	Folio
О .	V
•	
P ~	W
	Winsford & Co. Samuel 16
Profit         1           Promiscuous Discounts         4, 5	Wilton, Ellen
Promiscuous Discounts	Watson, Sir Henry
· ·	Williams, George (Private Account) 21
	Wilfred, Charles
	Wilkes, John 22
Risingham, Mrs	X
S	Y
Stamps	,
Stock Dividends 6	
Simpson & White	
Slade, Sir Charles	•
Smith, Peter (Private Account) 20	
Simpson, John 22	
<b>T</b> .	Z
Three per Cent. Funds	
Trueman, William	
Thompson, James 22	

- $Dr$ .		JOINT STOCK.	(1	.)	
			£.	s.	d.
Dr.	1	PROFIT.	-	1	1 "
1817.	,	To Loss, Transfer	963	1.7	
June 30 30	1	To Balance	3,303	17 16	
7			4,267	13	:
June 30 30 30 30	20 20 21 21	To Peter Smith, his $\frac{1}{4}$ share  To John Brown, his $\frac{1}{4}$ ditto  To Charles Langdon, his $\frac{1}{4}$ ditto  To George Williams, his $\frac{1}{6}$ ditto	1,101 825 825 550	5 19 19 12	
*	•		3,303	16	8
Dr.		LOSS.		1	
1817.					
June 30 30 30	3 3 17	To Stamps To Bank Expenses To James Arnold's Assignees	256 496 210	12 12 12	6
			963	17	(
	X		. =		

(1)		PER CONTRA.	Cr		
1817.			£.	s.	d
Maý 31		By Balance, Permanent Capital	30,000	0	
			. 1		
		PER CONTRA.	· Cr		
1817.					
June 30 30 30	2 2 5	By Interest	3,396 123 747	11 15 6	1
			4,267	13	
June 30		By Balance, Net Gain this Half Year	3,303	16	
			3,303	16	
	•				
		PER CONTRA.	Cr		
1817.					
June 30	1	By Profit, Transfer	963	17	
11			963	17	

Dr.		INTEREST.	(2	)	
June 30 30 30 30 30 30 30 30 30	14 17 17 18 18 18 18 20	To John Evergreen To Sir Charles Slade To Henry Bath To Mrs. Risingham To William Trueman To Mary Brandon To Ellen Wilton To Peter Smith To Profit	37 64 43 33 14 10 4 14 3,396	s. 56 18 3 19 0 1 12 11	,d
	*		3,618	18	10
Dr.	*	COMMISSION.			
1817. June 30 30	10	To Grandison, Neville, & Co	271 123	17 15	- ((
9			395	12	(
	i				

June 30       11       By Simpson & White         30       12       By Johnson & Sons         30       13       By Billington & Co.         30       14       By John Evergreen         30       15       By Hunt & Milner		C	r.		
817.			£.	s.	
		By Stock Dividends, 3 per Cent. Funds	1,200	0	
_		By Ditto India Stock	1,000 400	0	
		By Grandison, Neville, & Co.	169	15	
30	11	By Simpson & White	199	4	
		By Johnson & Sons	45	1	
		By Billington & Co	113	16	
	_	By Samuel Winsford & Co	77 8	3	
		By Sir Henry Watson	187	10	
30	19	By John Davison	85	0	
	_	By Samuel Barnard	125	0	
			2 3	15	
			2	2	
			3,618	18	1
		-			
•		, in the second			
					_
		PER CONTRA.	Cr	•	
				-	
817.					
	7.1	Ry Simpson & White	<b>56</b>	_	
June 30			56 86	5 0	
June 30	12	By Johnson & Sons By Billington & Co	86	5 0 10	
June 30 30 30 30	12 13 14	By Johnson & Sons By Billington & Co By John Evergreen	86 49 71	0 10 12	
June 30 30 30 30 30	12 13 14 15	By Johnson & Sons By Billington & Co. By John Evergreen By Hunt & Milner	86 49 71 50	0 10 12 10	
June 30 30 30 30	12 13 14	By Johnson & Sons By Billington & Co By John Evergreen	86 49 71	0 10 12	
June 30 30 30 30 30	12 13 14 15	By Johnson & Sons By Billington & Co. By John Evergreen By Hunt & Milner	86 49 71 50	0 10 12 10	
June 30 30 30 30 30	12 13 14 15	By Johnson & Sons By Billington & Co. By John Evergreen By Hunt & Milner	86 49 71 50 81	0 10 12 10 15	
June 30 30 30 30 30	12 13 14 15	By Johnson & Sons By Billington & Co. By John Evergreen By Hunt & Milner	86 49 71 50 81	0 10 12 10 15	

Dr.	Dr. STAMPS.			
1817. May 31 June 30	To Balance To Cash	£. 217 107	s. 13 12	d. 6 6
		325	6	0
		•		

#### BANK EXPENSES.

817.					
May 31		To Balance	59	11	
June 30	2	To Cash, Postages this Month	14	10	
30	2	To Ditto, Half Year's Rent of Bank	52	10	
30	2	To Ditto, Worthington & Co. Engravers	25	13	
30	2	To Ditto, John Nolan, Stationer	19	7	
30	22	To Charles Wilfred, Half Year's Salary	150	0	1
30	22	To John Simpson, Ditto Ditto	75	0	1.
30	22	To George Riley, Ditto	50	0	1.
30	22	To John Wilkes, Ditto	25	0	
30	22	To James Thompson, Ditto Ditto	<b>2</b> 5	0	
			496	12	•
1			*		Ī
		*			
		,			

(3)		PER CONTRA.		Cr.		
1817.		, ,	€.	s.	d	
June 30	11	By Simpson & White	9	15	(	
30	12	By Johnson & Sons	8	2	(	
30	13	By Billington & Co.	8	17		
30	14	By John Evergreen	22	10	(	
30	15	By Hunt & Milner	11	16	9	
30	16	By Samuel Winsford & Co.	7	12		
30	1	By Loss	256	12	1	
			325	6		
				1		

PER CONTRA.

Cr.

1	By Loss	496	12	(
		496	12	
	,			
-				
•	•			
	1		496	496 12

Dr.		PROMISCUOUS	(4		
817.			€.	s.	
June 2	1	To Cash	73	1	
2	1	To Bills Payable	257	5	
3	1	To Cash	134	8	
3	1	To Bills Payable	174	10	
4	1	To Bills Receivable	360	1	
4	1	To Bills Payable	258	16	
. 5	1	To Cash	140	19	
5	1	To Bills Payable	271	19	
6	1	To Cash	49	10	
6	1	To Bills Payable,	226	18	
7	2	To Bills Receivable	192	3	
7	1	To Cash	345	17	
7	1	To Bills Payable	91	15	
- 9	1	To Cash	70	1	
9	1	To Bills Payable	75	17	
10	2	To Bills Receivable	71	2	
10	1	To Cash	100	0	
10	1	To Bills Payable	233	8	
11	1	To Cash	179	16	1
11	1	To Bills Payable	. 91	3	
12	1	To Cash	155	8	
12	2	To Bills Receivable	117	10	
12	1	To Bills Payable	165	4	
13	1	To Cash	197	12	
13	1.	To Bills Payable	87	19	
14	1	To Cash	77	0	
14	1	To Bills Payable	100	0	
16	3	To Bills Receivable	175	0	
16	1	To Cash	267	18	
16	1	To Bills Payable	237	13	•
		Carried forward£	4,980		

	,			1
		<b>£</b> :	ŝ.	d.
	By Balance	589	14	8
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		300		
	Carried forward	5,703	8	g.
	1 1 1 1 1 1 1 1 1 1 2 1 2 1 2 1 2 1 2 1	By Cash   By Bills Receivable   By Cash   By Bills Receivabl	1       By Cash       256         1       By Bills Receivable       73         1       By Cash       1173         1       By Bills Receivable       136         1       By Cash       121         1       By Bills Receivable       560         1       By Cash       270         1       By Bills Receivable       142         1       By Cash       186         1       By Cash       91         2       By Bills Receivable       350         1       By Cash       75         2       By Bills Receivable       329         3       By Bills Receivable       329         1       By Cash       90         2       By Bills Receivable       182         1       By Cash       65         2       By Bills Receivable       375         1       By Cash       90         2       By Bills Receivable       375         1       By Cash       90         2       By Bills Receivable       200         1       By Cash       90         2       By Bills Receivable       77         1	1       By Cash       256       3         1       By Bills Receivable       73       15         1       By Cash       173       15         1       By Bills Receivable       136       6         1       By Cash       121       15         1       By Bills Receivable       500       0         1       By Cash       270       12         1       By Bills Receivable       142       3         1       By Cash       186       12         1       By Cash       91       7         2       By Bills Receivable       350       0         1       By Cash       75       12         2       By Bills Receivable       320       17         1       By Cash       83       2         2       By Bills Receivable       329       17         1       By Cash       90       15         2       By Bills Receivable       375       18         3       2       34       18       2         4       12       34       375       18       375       18         5       12       34

Dr.		PROMISCUOUS		(5)			
.							
017			€.	s.			
317.		Brought forward	4,980	1			
June 17	1	To Cash	160	4			
18	1	To Bills Payable	235	17			
19	3 .	To Bills Receivable	.76	18			
19	2	To Bills Payable	63	15			
19	2	To Cash	244	17			
20	· <b>2</b>	To Bills Payable	-181	18			
21	2	To Cash	99	4			
21	2	To Bills Payable	58	17			
23	2	To Cash	168	11			
23	2	To Bills Payable	229	10			
24	3	To Bills Receivable	137	15			
24	2	To Cash	108	17	e		
24	2	To Bills Payable	227	17			
25	2	To Cash	238	10			
25	2	To Bills Payable	140	5			
26	4	To Bills Receivable	100	0			
26	2	To Cash	98	1			
27	2	To Bills Payable	58	11			
27	2	To Cash	234	12			
28	2	To Bills Payable	181	10			
28	2	To Cash					
		To Bills Payable	147	3			
29	2	To Cash	150				
30	2	To Profit	322 747	:4 6			
	•	-			-		
			9,393	0	_		
		,					
		`					

(5)		DISCOUNTS.	Cı	·.	
	0		€.	s.	d.
1817.		Brought forward	5,703	8	9
June 17	2	By Bills Receivable	162	5	6
18	1	By Cash	234	15	8
19	3	By Bills Receivable	426	18	6
19	2	By Cash	63	10	10
20	3	By Bills Receivable	100	0	o
20	2	By Cash	81	12	6
21	2	By Ditto	58	13	9
` 23	3	By Bills Receivable ,	170	5	6
23	2	By Cash	228	10	5
24	3	By Bills Receivable	400	О	o
24	2	By Cash	77	11	7
-25	4	By Bills Receivable	240	11	6
25	2	By Cash	139	12	6
26	4	By Bills Receivable	200	o	0
27	2	By Cash	58	7	6
27	4	By Bills Receivable	237	, 8	4
28	2	By Cash	180	13	5
28	4	By Bills Receivable	150	0	0
29	4	By Ditto	478	14	3
-					
			9,393	0	6
		•			

Dr.		NOTES ON DEMAN	D.		•	(6,	)	
		·	Amo	unt of 1	Notes.			
1817.		-	£1	€2	£5	£.	s.	d
June 7 30	1	To Cash, withdrawn To Balance	4,000 70,000	600 20,000	400 10,000	5,000 100,000	0	C
			74,000	20,600	10,400	105,000	0	C
				•				
								٠
Dr.		STOCK DIVIDEND	s.					
1817.						-		
June 30 30 30	2 2 2	To Interest, ½ Year on £80,000 Three To DittoDittoon 40,000 Five production 10,000 India	per Cent	sD	itto	1,200 1,000 400	0 0 0	0 0
-						2,600	0	0
June 30		To Balance				2,600	О	0
phi-					,			

(6)	PER CONTRA.	-1	Cr.		
		Amount of Notes.			
1817.		£ 1. £ 2. £ 5.	€.	s.	d.
May 31 June 17 1 26 2	By Balance By Cash, Re-issued By Ditto, Issued	67,000 19,600 9,900 4,000 600 400 3,000 400 100	96,500 5,000 3,500	0 0 0	0 0 0
	-	74,000 20,600 10,400	105,000	0	0
June 30	By Balance	70,000 20,000 10,000	100,000	0	0
		- ,			
=,			-		
e5 A	PER CONTRA.		Cr.		
1817.					
June 30	By Balance		2,600	0	0
			2,600	0	0
		1	. 1		
•					

Dr.	THREE PER CENT FUNDS.	(7	)	
1817.	-	₽.	s.	d.
May 31	To Balance	. 44,000	0	0
(-				:
Dr.	FIVE PER CENT FUNDS.			
1817.				
May 31	To Balance	36,000	0	0
				-
Dr.	 INDIA STOCK.			
1817.				
May 31	To Balance	15,000	0	0
	×			

(7)	PER CONTRA.	$\mathit{Cr}.$
		-
	PER CONTRA.	Cr.
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	<u>.</u>	`
	PER CONTRA.	Cr.
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	Drs.	G	RANDISON, NEVILLE, AND CO. BAN	NKERS, I	ON	DON	. (8	)	
-			,	Their A	Accou	nt.	Our A	.ccour	ıt.
1817.		111		£		d	£		d
	June 2 3 5 6 9 10 12 14 16 17 18 20 21 23 25 26 28 30 30	10 10 10 10 10 10 10 10 10 10 10 10 10 1	To Cash Account         due           To. Ditto         ditto           To. Ditto         ditto	#2.  892 2,408 1,000 710 1,083 412 1,837 1,000 596 2,280 263 1,367 1,000 1,128 638 1,500 643 43,224	s. 5 10 0 17 18 5 12 0 7 10 14 8 0 13 15 0 17 18	d. 4 0 0 11 2 0 11 0 0 5 0 0 4 9 0 6 0	£.  715 2,308 1,000 572 '933 412 1,764 1,000 237 658 2,721 163 926 1,000 1,278 806 1,500 693 42,857	s. 12 10 0 11 18 5 19 0 17 9 11 14 6 0 13 5 0 17 8	d. 6 0 0 8 2 0 6 0 0 10 7 6 0 6 0 4 9 0 6 0 0
				62,189	13	4	61,552	0	10
						*.			

(8)	-	ACCEPTANCE ACCOUN	NT.			Cr	s.	
101/9			Their	Accou	ınt.	Our A	Accou	nt.
1817.			€.	s.	d.	€.	5.	d.
May 31		By Balance	46,916	6	7	46,278	1	
June 2	1	By Bills Payable	257	5.	0	257	14	
3	î	ByDitto	1,688	17	6	1,688	17	6
4	1	By Ditto	258	16	6	258	16	6
5	1	ByDitto	271	19	0	271	19	0
6	1	ByDitto	226	18	6	226	18	6
7	1	ByDitto	703	15	8	703	15	8
. 7	1	By Ditto	1,000	0	0	1,000	0	0
9	- 1	ByDitto	75	17	6	75	17	6
10	1	ByDitto	233	8	6	233	8	6
11 12	1 1	ByDitto	1,441 165	3 4	0	1,441	3 4	0
13	1	ByDitto	1,541	6	6	1,541	6	6
14	1	ByDitto	100	o	0	100	0	0
16	1	By. Ditto	237	13	o	237	13	o
18	1	By Ditto	235	17	6	235	17	6
18	2	ByDitto	1,535	11	3	1,535	11	3
19	2	ByDitto	1,391	10	0	1,391	10	0
20	2	ByDitto	181	18	0	181	18	0
21	2	ByDitto	58	17	6	58	17	6
21	2	ByDitto	1,727	4	8	. 1,727	4	8
23 24	2	ByDittoByDitto	229	10	0 2	229	10	0
25	$\frac{2}{2}$	ByDitto	1,180	7 5	0	1,180 140	7 5	$\begin{vmatrix} 2\\0 \end{vmatrix}$
27	$\overset{2}{2}$	ByDitto	58	11	0	58	11	0
28	2	By Ditto	181	10	o	181	10	o
29	2	ByDitto	150	0	0	150	0	ō
			62,189	13	4	61,552	o	10
June 30		By Balance	43,224	18	0	42,857	8	0
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			Their A	.ccoui	nt.	Our A	ccoun	ıt.
May 31 June 2 3 5 11 13 18 19 23 26	1 1 1 2 2 3 3 3 4	To Balance To Bills Receivable To Ditto To Ditto To Ditto To Ditto To Ditto To Ditto To Ditto To Ditto To Ditto To Ditto To Ditto To Ditto	£. 38,796 2,537 3,563 3,137 2,246 2,117 2,765 1,891 2,395 1,288	s. 18 16 3 5 0 18 2 4 18	d. 10 8 4 6 6 6 6	£. 38,596 2,537 3,563 3,137 2,246 2,117 2,765 1,891 2,395 1,286	s. 18 16 3 5 0 18 2 4 4 18	d. 10 8 4 4 6 6 6 6 6
June 30	٠	To Balance	60,739	13	3	60,539	13	3
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8								
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345

(9)		BILL ACCOUNT.				Cr	s.	
			Their A	ccou	nt.	Our A	ccoui	nt .
June 2  4  5  7  9  11  13  14  17  19  21  23  24  26  27  30  30	10 10 10 10 10 10 10 10 10 10 10 10 10	By Cash Account. due By Ditto. ditto. By Ditto. ditto. By Ditto. ditto. By Ditto. ditto. By Ditto. ditto. By Ditto ditto. By Ditto ditto. By Ditto. ditto.	£. 1,235 687 789 2,494 1,500 975 1,408 1,439 500 691 1,506 926 1,678 888 2,054 1,160 40,801	s. 10 16 12 3 0 17 4 11 0 16 9 18 7 9 15 12 8	d. 0 6 4 8 0 3 7 6 0 6 8 0 6 10 0 6 5	£. 1,035 837 789 2,344 1,500 975 1,108 1,739 500 691 2,006 426 1,678 888 2,054 1,460 40,501	s. 10 16 12 3 0 17 4 11 0 16 9 18 7 9 15 12 8	d. 0 6 4 8 0 3 7 6 0 6 8 0 6 10 0 6 5
		by Balance	60,739	13	3	60,539	13	3

(10)

Drs.	GRANDISON	NEVILLE	AND CO.	BANKERS.	LONDON.
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		-0.0	Their A		Interes		Our A	ccou	nt.		
1817. May 31 June 2 4 5 7 9 11 13 14 17 19 21 23 24 25 26 27 30 30 30	999999999999999999999999999999999999999	To Balance. To Bill Account, due. To Ditto ditto.	£. 6,358 1,235 687 789 2,494 1,500 975 1,408 1,439 500 691 1,506 926 1,678 5,000 888 2,054 1,160	s. 19	d. 3 0 6 4 8 0 3 7 6 0 6 8 0 6 0 10 0 6 2	£. 178 3 2 2 7 4 4 2 2 3 0 0 1 2 0 0 5	s. 2 19 19 14 7 6 10 11 16 17 0 9 8 7 8 9 16	d. 9 5 8 1 8 3 9 7 3 10 10 6 2 7 6 9 10 7	£. 5,921 1,035, 837 789 2,344 1,500 975 1,108 1,739 500 691 2,006 426 1,078 5,000 888 2,054 1,460	6. 10 16 12 3 0 17 4 11 0 ·16 9 18 7 0 9 15 12	d.d. 99
June 30		To Balance	31,466 7,230	19	3	225	7	0	7,162	6	9

(10)		CASE	CASH ACCOUNT.						Crs.			
		(1)	Their A	Accou	nt.		Inter er Cei		Our A	ccou	nt.	
1817.			€.	s.	d.	€.	s.	d.	€.	s.	d.	
June 2	8	By Acceptance Account, due	892	5	4	2	14	11	715	12	6	
3	8	By ditto ditto	2,408	10	0	8	10	9	2,308	10	0	
3 5	8	By Cash, Bank of England Notes By Acceptance Account, due	5,000 1,000	0	0	18	9 8	10	5,000 1,000	0	0	
6	8	By Ditto ditto	710	17	11	1	17	8	572	11	8	
9	8	By Ditto ditto	1,083	18	2	2	13	9	933	18	2	
10	8	By Ditto ditto	412	5	0	1	2	7	412	5	0	
12	8	By ditto ditto	1,837	12	11	4	7	0	1,764	19	6	
14 16	8	By Ditto ditto By Ditto ditto	1,000	0	0	2	3 9	10	1,000 237	17	10	
17	8	By Ditto ditto	596	7	5	1	3	5	658	9	7	
18	8	By Ditto ditto	2,280	10	0	4	9	6	2,721	11	6	
20	8	By Ditto ditto	263	14	0	0	4	6	163	14	0	
21 <sup>-1</sup> 23	8	By Ditto ditto By Ditto ditto	1,367	8	0	1 0	2	10	926	6	6	
25	8	By Ditto ditto	1,128	13	4	o	19 17	6	1,000 1,278	13	4	
26	8	By Ditto ditto	638	15	9	0	8	10	806	5	9	
28	8	By Ditto ditto	1,500	0	0	0	8	2	1,500	0	0	
30	8	By Ditto ditto	643	17	6	160	1.5	٠.	693	17	6	
30 30	2	By Balance of Interest By Commiss <sup>n</sup> 4 p <sup>r</sup> C <sup>t</sup> on £108,750	271	17	6	169	15	$\begin{bmatrix} 2 \\ \dots \end{bmatrix}$	271	17	6	
30		By Balance	7,230	6	5				7,162	16	5	
			31,466	19	3 -	225	7	0	31,129	6	9	
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Drs.	SIMPSO	N A	AND W	rihv	E,				_(11)	•	
	5 per Cen	it.	Dr. I	nteres	st.	Cr. I	ntere	st.			
1 1 2 1 3 2 3 2	To Bills Receivable To Cash To Bills Receivable To Cash To Bills Receivable To Cash To Bills Receivable		€. 183  0  0 	s. 15  17  12  7	d. 4 1 4 6 8	£ 3 6 6	s. 14  0  8	d	£. 4,173 . 957 250 958 250 1,200 250 1,024 150	s. 15 15 0 13 0 0 0 0 5	d. 8 0 0 6 0 0 0
2 3 2	To Interest		33	1	7	19	11	3	199 9 56	4 15 5	3 0 0
			218	15	6				9,479	13	5
	To Balance	••	••••		••		• •	• •	4,379	13	5
	1 1 2 1 3 2 3 2	To Balance.  To Bills Receivable  To Cash.  To Bills Receivable  To Cash.  To Bills Receivable  To Cash.  To Bills Receivable  To Cash.  To Bills Receivable  To Cash.  To Bills Receivable  To Cash.  To Bills Receivable  To Cash.  To Salls Receivable  To Cash.  To Commission, # pr Ct on £22,5	To Balance.  To Bills Receivable  To Cash.  To Bills Receivable  To Cash.  To Bills Receivable  To Cash.  To Bills Receivable  To Cash.  To Bills Receivable  To Cash.  To Bills Receivable  To To Transfer opposite  To Transfer opposite  To Interest  To Stamps.  To Commission, ‡ p <sup>r</sup> C <sup>t</sup> on £22,500	To Balance.   183   183   1   To Bills Receivable   1   To Cash   0   0   3   To Bills Receivable   1   To Cash   0   0   3   To Bills Receivable   1   To Cash   0   0   3   To Bills Receivable   1   To Cash   0   0   0   0   0   0   0   0   0	To Balance.	5 per Cent.       Dr. Interest.         # To Balance.       # Is3       15       4         1 To Bills Receivable       0       17       1         2 To Bills Receivable       0       17       1         1 To Cash       0       12       4         3 To Bills Receivable       0       7       6         3 To Bills Receivable       0       1       8         4 To To Interest       0       1       8         3 To Stamps       0       1       8         4 To Commission, ‡ pr Ct on £22,500       0       0       0	5 per Cent.       Dr. Interest.       Cr. I         To Balance.       2.       s. d.       2.       s.       d.       s.       s.       d.       s.       s. <t< td=""><td>  To Balance.   Br. Interest.   Cr. Interest.    </td><td>  To Balance</td><td>  Second   Dr. Interest.   Cr. Interest.                                      </td><td>  Dr. Interest.   Cr. Interest.                                      </td></t<>	To Balance.   Br. Interest.   Cr. Interest.	To Balance	Second   Dr. Interest.   Cr. Interest.	Dr. Interest.   Cr. Interest.

	(11)		EEDS.						Crs		
1817.		5 per Cent.	Dr. I	ntere	st.	Cr. 1	Intere	st.			
June 2 5 10 12 16 19 24 26	1 1 2 2 3 2 3 4	By Bills Receivable  By Ditto.  By Ditto.  By Ditto.  By Ditto.  By Ditto.  By Ditto.  By Ditto.  By Ditto.  By Ditto.  By Ditto.	£. 4 1 6 1 8 1 7 1	s. 18 6 0 11 4 16 18 4	d. 7 9 7 6 4 10 8	€.	s.	d.	£. 1,000 250 1,000 250 1,200 250 1,200 1,000 150	s. 0 0 0 0 0	
30 30 30	•	By Transfer opposite By Balance of Interest By Balance	33	1	7	19 199	11 4 ··	3	4,379	13	5
						218	15	6	9,479	13	5
1											

	Drs	johnso.	N ANI	) so	NS,				(12	)	
1817.		5 per Cent.	Dr.	Inter	est,	Cr. 1	Intere	est.			
			0		١,	0		1	0		,
June 3	1	To Bills Payable	€.	<i>s</i> .	. d.	€.	s. 14	d. 0	£. 1,514	5.	d. 6
6	1	To Cash	0	13	2.				200	o	0
9	2	To Bills Receivable				5	6	4	. 932	15	0
9	1	To Cash	0	2	1		•••		35	15	0
13 18	3	To Ditto	0	1	9	3	3		38 500	10	0
18	2	To Bills Payable	• • • •	::		17	9	7	1,535	11	3
20	2	To Cash	0	5	6				200	0	0
23	3	To Bills Receivable	- • • • •			10	19	11	1,575	15	ō
30		To Transfer opposite	88	11	6	44	12	10	1111	100	
30	2	To Interest	• • • •						45	1	2
30	3	To Stamps.	• • • •						8	2	6
. 30	2	To Commission ‡ p <sup>r</sup> C <sup>t</sup> on £34,400	• • • •	••		••••	••		86	0	0
		cui.	89	14	o				6,671	17	5
June 30		To Balance	••••	••	••	• • • •	••	••	104	11	3
			P								
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	(12)	)	L	EEDS.	-1	1		•		Crs	,	
1817.			5 per Cent.	Dr. ]	Intere	st.	Cr.	Intere	est.			
May 31 June 3 6 9 18 20 23	1 1 2 3 3 3	By Balance		£. 53 8 1 3 6 0 14	s. 10 15 1 0 6 19	d. 0 1 11 4 0 2 0	£.	<i>s</i> .	d.	£. 132 1,512 200 958 2,000 200 1,563	s. 7 6 0 13 0 0 18	d 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
30 30 30		By Transfer opposite . By Balance of Interest By Balance		88	11	6	44 45 	12	10 2	104	11	3
1 -			•				89	14	О	6,671	17	5
			-									

	L	Ors. BILLIN	NGT	TON A	ND	co.				(13	)	
1817.		5 per Cen	ıt.	Dr.	Inter	est.	Cr.	Intere	est.			
May 31 June 3 4 12 14 18 25 27	1 1 2 1 3 4 2	To Balance To Cash To Bills Receivable To Ditto To Cash To Bills Receivable To Cash To Bills Receivable To Ditto To Cash		£. 107 1 0 0	s. 5 2 8 1	d. 10 2 9 8	<b>€</b> 3 6 4 8	s 14, 0 10 17	d 1 7 8 4	£. 1,285 300 750 1,000 200 1,000 804 200	s. 4 0 0 0 0 0 0	d 10 0 0 0 0 0 0
30 30 30 30	2 3 2	To Transfer opposite		28	0	6	23	2	8	113 8 49	16 17 10	3 6 0
				136	18	11				5,711	18	9
June 30		To Balance	••	••••	·	• •		••		1,461	.18	9
		el										

	(13	)	1	LEEDS.						Cr	s.	
1817.		. 3	5 per Cent.	Dr. 1	ntere	st.	Cr.	Intere	est.	•		
June 3 4 12 14 18 25 27	1 1 2 2 3 4 4	By Bills Receivable By Ditto. By Ditto. By Ditto. By Ditto. By Ditto. By Ditto. By Ditto.		£. 1 3 6 1 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	s. 10 18 -6 6 17 9 13	d. 5 0 4 0 4 5	€.	s.	d	£. 300 750 1,000 200 1,000 800 200	s. 0 0 0 0 0	d. 0 0 0 0 0 0 0 0 0
30 30 30		By Transfer opposite By Balance of Interest By Balance		28	0	6	23 113	2 16 	8 3	1,461	18	9
			4		-		136	18	11	5,711	18	9
				2 Z								

1	Dr.	JOHN EV	ERGRI	EEN,					(14)		
1817.		5 per Cent.	Dr. I	nteres	st.	Cr. I	ntere	st.			
June 4 5 10 11 11 19 21 24	1 1 1 1 2 2 2	To Cash To Bills Receivable To Cash To Bills Payable	€. 0  0  0	s. 2 11 2 1 3	d. 4 0 2 2	£. 8 8 9 7	s.  7  6  12 	d. 10 6 10 4	£. 32 1,550 200 1,350 41 1,327 47 952 200	s. 10 0 0 0 3 15, 10 10	d. 0 0 0 0 8 0 0 2 0
30 30 30 30	3 2	To Transfer opposite	37 	16 5	0 5 	33	18	6	22 1 71	10 12	0 6
			61	1	4		-		- 5,795	11	4
June 30		To Balance				• • •			154	7	1
	ing best from the first of the state of the										
1								,			

	(14)	L	EEDS.						C	r.	
1817.		5 per Cent.	Dr. I	ntere	st.	Cr. 1	ntere	st.			
May 31 June 5 10 11 . 19 24	1 2 2 3 3	By Balance By Bills Receivable By . Ditto. By . Ditto. By . Ditto. By . Ditto. By . Ditto.	€.  0 1 14 5	s.  14 17 17 6	d 10 9 1 4	£. 23 3	s. 7 15 	d. 6 4 · · · · · · · · · · · · · · · · · ·	€. 267 1,374 187 1,343 1,291 1,138	s. 12 18 10 15 4 18	d. 0 10 0 0 6 6
30 30 30	2	By Transfer opposite	22	16	0 	33	18	6	37 154	5 7	5 1
						61	1	4	5,795	11	4
									`		
			2 Z 2					-			

4	Drs.		HUNT A	ND M	ILNE	ER,	**			(15)	)	
1817.			5 per Cent.	Dr.	Intere	est.	Cr.	Intere	est.	3		
•		,		£.		.,	,ii		,	0		
May 31		To Balance		75	s. 18	d. 3	€.	5.	d.,	€. - 216	s. 12	d. 6
June 7	2	To Bills Receivable					9	12	7	1,243	10	o
9	1	To Cash		0	8	8				150 -	0	0
14	2	To Bills Receivable					4	4	11	700	0	- 0
14	1	To Cash		0	5	11			• • • •	19	16	- 6
16 20	3	To Bills Receivable			3	9	6	17	0	150	0	0
29	4	To Ditto			1		11	4	0	1,425	10	0
-3	1						ļ			1,120		
30		To Transfer opposite .		32	10	8	31	18	6			
30	3	To Stamps								11	16	0
30	2	To Interest.	οι	• • • • • •		• • • •			• • • •	77	5	9
30	2	To Commission ‡ per C	√ on £20,200			• • • • •				50	10	0
	-			109	4	3	•			5,045	0	9
June 30		To Balance								395	0	9
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	(15)	)	1	LEEDS.						Cr	s.	
1817.			5 per Cent.	Dr.	Intere	est.	Cr.	Inter	est.		,	
June 6 9 14 16 20 29	2 2 3 3	By Bills Receivable ByDitto ByDitto ByDitto ByDitto ByDitto		£. 6 0 4 1 7	s. 8 17 10 0 7 6	d. 2 8 1 7 11 3	€.	1	d.	£. 1,200 150 700 150 1,000 1,450	s. 0 0 0 0	d. 0 0 0 0 0 0 0
30 30 30		By Transfer opposit By Balance of Inter By Balance	est		10	8	31 77	18.	6 9	395	0	9
*. •		* '-					109	4	3	5,045	0	9

SAMUEL WINSFORD AND CO. (16)Drs. 5 per Cent. Dr. Interest. Cr. Interest. 1817. €. £. d. d.€. S. d. June 2 To Cash ..... To Bills Payable ..... To Ditto ...... 1,000 To Cash ..... To Bills Payable ..... 1,453 To Cash .....  $\mathbf{2}$ To Bills Payable ..... 1,727  $\mathbf{21}$ To Cash ..... 1,000 To Transfer opposite ...... To Interest ..... To Stamps..... To Commission, ‡ per Ct on £32,700. 9 6,438 To Balance ...... June 30 

	(16	)	LEEDS.						Crs	s.	
1817.		5 per Cent.	Dr.	Intere	est.	Cr.	Intere	st.			
May 31 June 2 7 13 21 23 28	1 2 2 3 3 4	By Balance By Bills Receivable By Ditto By Ditto By Ditto By Ditto By Ditto By Ditto By Ditto	£. 31 0 11 3 9 1	s. 10 19 5 10 5 19	d. 10 8 1 4 7 4	€.	S	d.	£. 81 200 1,626 1,427 1,736 325 1,000	s. 3 0 5 7 19 15	d. 9 0 0 0 0 0 0
30 30 30		By Transfer opposite		10	10	51 - 8 	11 3 	0 3	40	.18	4
				,		59	14	3	6,438	8	10
				1							
- 1						ė					
	ede deservation des de deservation de la companya del la companya del la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya de la companya del la companya de la companya de la companya del la com										•
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Drs.	JAMES ARNOLD'S	(17)	)	
1817. May 31	To Balance	<b>£.</b> 421	s. 5	d.
		421	5	0
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Dr.

## SIR CHARLES SLADE,

June 4 18 26 30 30	1 1 2	To Cash To Ditto To Ditto To Balance of Interest	er Cent  ##.  0  0  0  64	s. 4 1 1 6	d. 3 6 2 4	74 54 127 2,806	18 13 15	0 6 0
			64	13	3	3,064	6	4
er		,						

Dr.

HENRY BATH,

1817.		. 41	per Cent	. Inte	rest.			
June 27 30 30	2	To Cash To Balance of Interest To Balance	0 43	0 18	6 5 	83 1,460	· 2	9
			43	18	11	1,543	16	5
	á.							

(17)		ASSIGNEES, LEEDS.	Cr.	s	
June 29	2	By Cash, Dividend of 6s. 8d. on £631. 17. 6	£. 210 210	s: 12 12	
			421	5	
j		LEEDS.	C	r.	-
1817. May 31 June 30	2	By Balance		0 6	
June 30		By Balance	3,064	6	-  -
1		LEEDS.	C	r.	
May 31 June 5 30	1 2	By Balance		0 0 18	
June 30		By Balance	. 1,460	15	

Dr. MRS. RISINGHAM,							)	
1017	- ,	4 1	per Cen	t. Inte	erest.	`	-	•
June 17 25 30 30	1 2	To Cash To Ditto To Balance of Interest To Balance	€. 0 0 33	s. 0 0 3	d. 8 2 10	£. 25 20 1,488	s. 0 0	10
		,	33	4	8	1,533	3	1
Dr.		WILLIAM TRUEMAN,						-
1817.		4 1	per Cen	t. Inte	erest.			
June 28 30 30	2	To Cash	0 14  15	0 19	2 10 	714 764	19	1
Dr.	,	MARY BRANDON,						
					- 1		-72-	
June 30 30		To Balance of Interest	10	0	0	510	0	
٠			10	0	0	510	0	
		ELLEN WILTON,						
Dr.								-0
Dr.		4 <u>1</u>	er Cent	. Inte	rest.	Č.		
		To Balance of Interest	per Cent	1	erest.	229	1	

(18)		LEEDS.		C	r.	
		4 per Cent. In	terest.			
May 31 June 30	2	By Balance	1 11	€. 1,500 33	s. 0 3	d. 0
1 0		33 4	8	1,533	3	10
June 30		By Balance		1,488	3	10
		LEEDS.		Сп		•
1817.		4 per Cent. Int	erest.			
May 31 June 30	. 2	By Balance	0	750 14	0 19	0 10
		15 0	0	764	19	10
June 30		By Balance		714	19	10
•		LEEDS.		Cr	•	
1817.		4 per Cent. In	erest.			
May 31 June 30	2	By Balance	0	5,00 10 510	0	0
June 30		By Balance		510	0	0
	,	LEEDS.		Cr	,	
1817.		4 per Cent. In	erest.			
May 31 June 11 30	1 2	By Balance       4       0         By Cash       0       1         By Interest	0	200 25 4	0 0 1	0 0 1
0		4 1	1	229	1	1
June 30		By Balance		229	1	1

Dr.	r. SIR HENRY WATSON,							
-		5 ]	per Cent	t. Inte	erest.			
1817.			€.	5.	d.	€.	s.	c
May 31		To Balance	187	10	0	7,500	0	,
June 30	2	To Interest				187	10	
	-		187	10	0	7,687	10	
June 30		To Balance				n Con	10	
June 30		To Balance	•••••		••••	7,687	10	
Dr.		JOHN DAVISON,		T. 4.	. 1			
.817.	,	5 p	er Cent	. Inte	rest.			
May 31 June 30		To Balance	85		0	3,400 85	0	
			85	0	О	3,485	0	
June 30		To Balance	,		•••	3,485	0	
1		SAMUEL BARNARD,						_
Dr.								_
		5 <u>r</u>	er Cent	. Inte	rest.			
817.					•	5 000	0	
	2	To Balance	per Cent	. Inte	o	5,000 125	0	
817. May 31	2	To Balance			o			

(19)	LEEDS.	,			Cr	•	
1	. 5	per Cen	t. Inte	erest.			
June 30	By Balance of Interest	£. 187	s. 10	d. 0	£. 7,687	s. 10	d. 0
, 30	by balance	187	10	0	7,687	10	0
-					·		
					,		٠
	LEEDS.		,		Cr	• `	
1817.	5	per Cent	. Inte	rešt.			
June 30	By Balance of Interest	85	. o	о	3,485	0	0
		85	0	0	3,485	0	0
	LEEDS.	•			Cı		
1817.	5	per Cent	t. Inte	erest.			
June 30 30	By Balance of Interest	125		О,	5,125	0	0
		125	0	0	5,125	0	0
			'			-	

Dr.		PETER SMITH,					,	
		4	per Cen	t. Inte	rest.		-	
1817.			€.	s.	d.	€.	s.	
June 7	1	To Cash	0	5	1	100	0	
30 30		To Balance of Interest	14	. 12		1,892	12	
			14	17	2	1,992	12	
								1
17.								

1817.		4 ]	per Cent	. Inte	rest.			
May 31 June 11 30 30	. 1 2	To Balance To Cash To Interest To Balance	2 0	13 2 	2	287 50 2 485	16 0 15 7	0 0 3
_			2	15	3	825	19	1
			-		•			,.
					-1			
							-	
		1						

(20)		PRIVATE ACCOUNT.				Cr		
		4 p	er Cent	. Inte	rest.			
May 31 June 30 30	2 1	By Balance	£. 14 14	s. 17  17	d. 2  2	£. 876 14 1,101	s. 15 12 5	d.
June 30	-	By Balance				1,892	12	8
		PRIVATE ACCOUNT.				Cr	•	-
1817.		4 1	per Cent	. Inte	rest.			
June 30 30	1	By Balance of Interest	2	15	3	825	19	2
1			2	15	3	825	19	2
June 30	1	By Balance				485	7	5

Dr.	CHARLES LANGDON,		(21)	
May 31 June 2 20 30 30 30	To Balance To Cash To Ditto To Interest To Balance	er Cent. Interest.    &.   s.   d.     3	£. s. 321 11 50 0 30 0 3 5 421 2 825 19	

Dr.

## GEORGE WILLIAMS,

1817.			4 ]	per Cen	t. Inte	erest.			
May 31 June 5 16 30 30	1 1 2	To Balance To Cash To Ditto To Interest To Balance		1 0 0	19 2 0 	6 2 7	195 40 20 2 293	8 0 0 2 2	4 0 0 3 2
				2	2	3	550	12	9
	/		*						
		,	,						
			-						

(21)	PRIVATE ACCOUNT.	Cr.					
0	4 per Cent. Interest.						
1817.	-	€.	s.	d.	£.	s.	d
June 30 30	By Balance of Interest	3	5	6	825	19	2
		3	5	6	825	19	
June 30	By Balance				421	2	8
,							

## PRIVATE ACCOUNT.

Cr.

817.		4 per Cent. Interest.	
June 30 30 1	By Balance of Interest	2 2 3	550 12
	-	2 2 3	550 12
June 30	By Balance		293 2
•			

Dr.		CHARLES WILFRED,	(22)		
1817.			€.	s.	
May 31 June 30	2	To Balance	130 20	0	
,			150	0	
Dr.		JOHN SIMPSON,		•	
1817.					
May 31 June 30	2	To Balance	60 15	0	
			75	0	
Dr.		GEORGE RILEY,			
1817.					
May 31 June 30	2	To Balance. To Cash	40	0	(
	· · · · · · · · · · · · · · · · · · ·	50	0	(	
Dr.		JOHN WILKES,			
1817.					
May 31		To Balance	20	o	(
June 30	2	To Cash	5	0	
		=	25	0	(
Dr.		JAMES THOMPSON,			
1817.					
May 31 June 30	2	To Balance	20 5	0 0	(
		-	25	0	

	CASHIER.	Cr.		
-		€.	s.	d.
3	By Bank Expenses, ½ Year's Salary	150	0	0
	,			_
•	ACCOUNTANT.	Cr	•	
3	By Bank Expenses, ½ Year's Salary	75	0	o
	SUB-ACCOUNTANT.	Cr		
		, , , , , , , , , , , , , , , , , , , ,		
3	By Bank Expenses, ½ Year's Salary	50	0	C
	OUT-DOOR CLERK.	Cr		
3	By Bank Expenses, ½ Year's Salary	25	0,	0
	OUT-DOOR CLERK.	Cr	•	
0	Bu Bank European I Vanda Calama	25	0	0
3	By Bank Expenses, ½ Year's Salary	23		
	3 3	3 By Bank Expenses, ½ Year's Salary	By Bank Expenses, ½ Year's Salary	By Bank Expenses, ½ Year's Salary   25   0.

Dr.	(1)	THE JOINT	ESTATE	OF PETER	SMITH.	JOHN	BROWN.
271.	(*)	TIID ACITAL	DOTILLI	Of Thirt	DIVILLE	201114	DIO III,

		Mây 31st, 1817.	£.	s.	d.
		To Promisonous Discounts Release & De Ca			
L	4	To Promiscuous Discounts, Balance of Profit.	589	14	. 8
L	6	To Notes on Demand, Amount in Circulation	96,500	0	0
* · · · · ·		To Grandison Neville & Co. London, Balance due to them	1,760	8	6
L	12	To Johnson & Sons Leeds, . Ditto . ditto	132	7	6
L	14	To John Evergreen Ditto Ditto to him	267	12	0
L	16	To Samuel Winsford & Co. Ditto . Ditto . to them	81	3	- 9
L	17	To Sir Charles Slade Ditto to him	3,000	0	C
L	17	To Henry Bath Ditto ditto	1,000	0	C
L	18	To Mrs. Risingham Ditto to her	1,500	0	C
L	18	To William Trueman Ditto to him	750	Q	C
. L .	18	To Mary Brandon Ditto Ditto to her	500	0	C
L	18	To Ellen Wilton Ditto Ditto to ditto	200	0	(
L	20	To Peter Smith Ditto Ditto to him	876	15	(
-			107,158	1	1
L	1	To Joint Stock, our Net and Permanent Capital	30,000	0	
٠			137,158	1	-
				-	1 -
, * *		Grandison, Neville and Co. per Our Account.			
L	8	Crs. By Balance of Acceptances outstanding£46,278 14 1			
L	9	Drs. To Balance of Bills in hand£38,596 18 10			
L	10	Drs. To Balance of Cash 5,921 6 9  44,518 5 7			
		Crs. By General Balance £ 1,760 8 6			. Co

CHAR	LES	LANGDON, AND GEORGE WILLIAMS, LEEDS. Cr.	(1)	)	
		May 31st. 1817.	€.	<i>s</i> .	
	1	By Cash Balance in hand			
C	1	By Bills Receivable	12,050	7	]
B R L	3	By Stamps Ditto disbursed	6,758 217	15	
L	3	By Bank Expenses Ditto ditto		13	
L	7	By Three Per Cent. Funds	59 44,000	11	
r r	7	By Five per Cent. Funds	36,000	0	
T I	7	By India Stock	15,000	0	
L	11	By Simpson & White Leeds, Balance due from them	4,173	0	
L	13	By Billington & Co Ditto ditto	1,285	15	
L	15	By Hunt & Milner Ditto ditto	216	4	
L	17	By James Arnold's AssigneesDittoDittoditto	421	12	
L	19	By Sir Henry Watson	7,500	5	
L	19	By John Davison Ditto ditto	3,400	0	
L	19	By Samuel Barnard Ditto Ditto ditto	5,000	0	1
L	20	By John Brown	287	16	
L	21	By Charles Langdon	321	16	
L	21	By George WilliamsDittoditto	1	8	
L	22	By Charles Wilfred	195	0	
L	22	By John Simpson Ditto Ditto ditto	60	0	
- L	22	By George RileyDittoDittoditto		0	
L	22	By John Wilkes Ditto , Ditto ditto	1	0	
L	22	By James Thompson Ditto Ditto ditto	20	0	
		by values Thompson			-
			137,158	1	<u> </u>
* *		Grandison, Neville & Co. per their Account.			
•					
L	8	Crs. By Balance of Acceptances outstanding£46,916 6 7			
$\mathbf{L}$	9	Drs. To Balance of Bills in hand £38,796 18 10			
$\mathbf{L}_{_{M}}$	10	Drs. To Balance of Cash 6,358 19 3			
		45,155 18 1			
rmity			4		
		·			

	(2)	Dr. THE JOINT ESTATE OF PETER SMITH,	JOHN BI	ROW	N,
		June 30th, 1817.	€.	s.	d.
L	6	To Notes on Demand, Amount in Circulation	100,000	o	0
Ĺ	17	To Sir Charles Slade Leeds Balance due to him,	2,806	19	10
L	17	To Henry Bath Ditto Ditto ditto	1,460	15	8
Ĺ	18	To Mrs. Risingham Ditto Ditto to her	1,488	3	10
Ĺ	18	To William Trueman Ditto Ditto to him	714	19	10
L	18	To Mary Brandon Ditto Ditto to her	510	0	0
L	18	To Ellen Wilton Ditto Ditto to her	229	1	1

					h.	
	$\mathbf{L}$	6	To Notes on Demand, Amount in Circulation	100,000	0	0
	${f L}$	17	To Sir Charles Slade Leeds Balance due to him	2,806	19	10
	L	17	To Henry BathDittoDittoditto	1,460	15	8
-	L	18	To Mrs. Risingham Ditto Ditto to her	1,488	3	10
	$\mathbf{L}$	18	To William Trueman Ditto Ditto to him	714	19	10
	L	18	To Mary Brandon Ditto Ditto to her	510	0	0
	$\mathbf{L}$	18	To Ellen Wilton Ditto to her	229	1	1
	$\mathbf{L}$	20	To Peter Smith Private Account Ditto to him	1,892	12	8
	$\mathbf{L}$	20	To John Brown Ditto Ditto to him	485	7	5
	$\mathbf{L}$	21	To Charles Langdon Ditto Ditto to him	421	2	8
	L	21	To George Williams Ditto Ditto to him	293	2	2
				110,302	5	2
	$\mathbf{L}$	1	To Joint Stock, our Net and Permanent Capital	30,000	0	0
			·	140,302	5	2
	* *		Grandison, Neville, & Co. per our Account.			
	^ ^					
	$\mathbf{L}$	9-	Drs. To Balance of Bills in hand£40,501 8 5			
	L	10	Drs. To Balance of Cash			
	-		47,664 4 10			
	$\mathbf{L}$	8	Crs. By Balance of Acceptances outstanding 42,857 8 0			
			Drs. To General Balance£4,806 16 10			Con-
			23. 23 23.22 23.23	7		
					,	
			,			

		Turn and their			
•		June 30th, 1817.	€.	s.	
C	2	By CashBalance in hand	11,070	16	
BR	4	By Bills Receivable	3,990	12	
L	7	By Three per Cent. Funds Cost of £80,000	44,000	0	
L	7	By Five per Cent. Funds Ditto 40,000	36,000	О	
L	7	By India Stock	15,000	0	
L	6	By Stock Dividends	2,600	О	
*	1	By Grandison, Neville, & Co. London, Balance due from them	4,806	16	1
L	11	By Simpson & White Leeds Ditto ditto	4,379	13	
L	12	By Johnson & Sons Ditto Ditto ditto	104	11	
L	13	By Billington & Co Ditto Ditto ditto	1,461	18	
L	14	By John Evergreen Ditto him	154	7	
L	15	By Hunt & Milner Ditto Ditto them	395	0	
L	16	By Samuel Winsford & Co Ditto Ditto ditto	40	18	
L	19	By Sir Henry Watson Ditto him	7,687	10	
L	19	By John Davison Ditto ditto	3,485	0	
L	19	By Samuel Barnard Ditto ditto ditto	5,125	О	
er 6	`	·	140,302	5	
* *		Grandison, Neville, & Co. per their Account.			
L	9	Drs. To Balance of Bills in hand £40,801 8 5			
L	10	Drs. To Balance of Cash			
		48,031 14 10			
L	8	Crs. By Balance of Acceptances outstanding			
nity		£ 4,806 16 10			

. $Dr.$	JOINT CAPITAL.	(1	)	
January 1	To Sundry Co-Partners, Permanent Amount	£.	s.	d. °o
Dr.	PETER SMITH.	11		
Dr.	JOHN BROWN.	,	1	
,	-			•
Dr.	CHARLES LANGDON.			
<i>Dτ.</i> •	GEORGE WILLIAMS.			
,		۰		

(1)	PER CONTRA.	Cr		
,				
,	PER CONTRA.	Cr	•	
January 1	By Joint Capital, <sup>1</sup> / <sub>3</sub> d Share Permanent	£. 10,000	s. O	d.
	PER CONTRA.	Cr	•	×
January 1	By Joint Capital, 4th Share Permanent	7,500	0	(
	PER CONTRA.	Cı	•	
January 1	By Joint Capital, ‡th Share Permanent	7,500	0	
<u>`</u>	PER CONTRA.	Cr		-
1800. January 1				

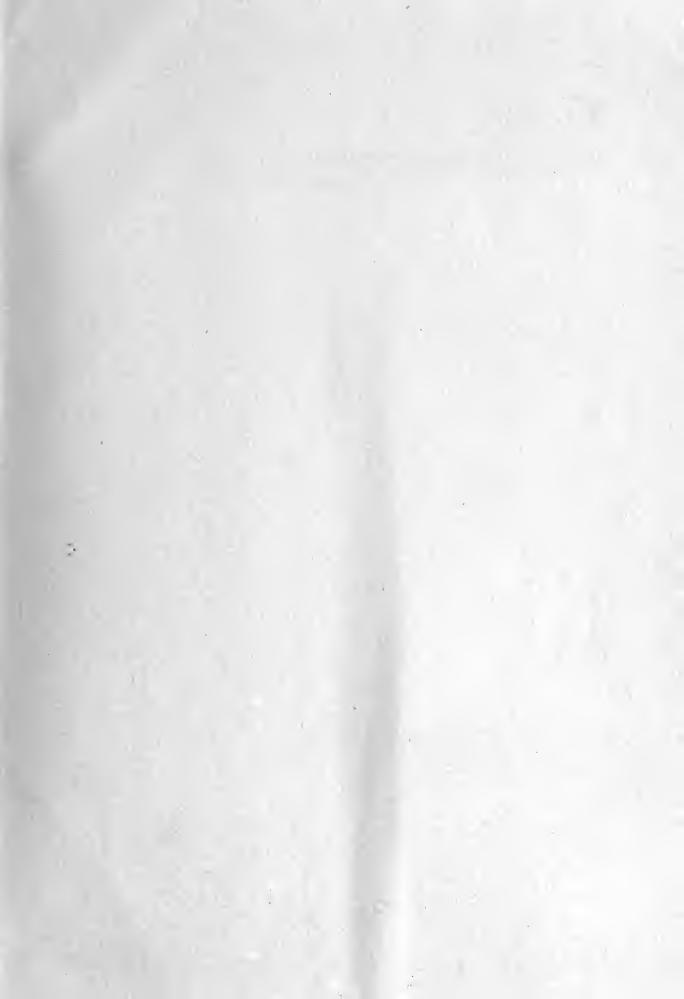
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ACTION 1

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